



MONTHLY ARREST AND CITATION REGISTER (MACR)

Required Parameters

Reporting Period Year: 2017 Month(s): 12, 11, 10, 09, 08, 07, 06, 05, 04, 03, 02, 01

Agency: OCEANSIDE

Prior Report Number: B72-830-1

Adult Section

| Race | AGE | Sex | Charge | Disposition Code |
|------|-----|-----|-----------------|------------------|
| W | 32 | M | 23152A/MVC | 3 |
| B | 23 | F | 978.5/MPC | 3 |
| W | 28 | F | 647(F)DK/MPC | 3 |
| H | 25 | M | 647(F)DK/MPC | 1 |
| B | 39 | M | 12500(A)/MVC | 3 |
| B | 39 | M | 273.5A/FPC | 4 |
| B | 22 | F | 12500(A)/MVC | 3 |
| O | 27 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 978.5/MPC | 3 |
| H | 26 | M | OUT WARRANT/MZZ | 2 |
| H | 23 | F | 23152B/MVC | 3 |
| H | 51 | M | OUT WARRANT/FZZ | 2 |
| H | 20 | M | 11377(A)/MHS | 3 |
| W | 39 | F | OUT WARRANT/MZZ | 2 |
| W | 52 | M | 23152B/MVC | 3 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| W | 24 | M | 459.5/MPC | 3 |
| W | 24 | M | 978.5/MPC | 3 |
| H | 39 | M | 11550(A)/MHS | 3 |
| W | 41 | M | 11377(A)/MHS | 3 |
| H | 48 | M | 647(F)DK/MPC | 1 |
| H | 48 | M | 647(F)DK/MPC | 1 |
| H | 48 | M | 20.40/MMC | 3 |
| H | 48 | M | 647(F)DK/MPC | 3 |
| W | 31 | F | 12500(A)/MVC | 3 |
| H | 50 | M | 166(A)(4)/MPC | 3 |
| H | 50 | M | 23152B/MVC | 3 |
| W | 22 | M | 459/FPC | 4 |
| W | 49 | M | 12500(A)/MVC | 3 |
| W | 68 | F | 23152A/MVC | 3 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | OUT WARRANT/MZZ | 2 |
| W | 34 | M | 243(E)(1)/MPC | 3 |
| W | 57 | M | 11377(A)/MHS | 3 |
| W | 57 | M | 11377(A)/MHS | 3 |
| H | 36 | M | 12677/MHS | 3 |
| W | 21 | M | 21310/FPC | 4 |
| B | 43 | M | 290G(2)/FPC | 4 |
| B | 43 | M | 11550(A)/MHS | 3 |
| B | 32 | M | 3056/MPC | 3 |

- 1 - Detention only
- 2 - Turned over to other agency
- 3 - Misdemeanor
- 4 - Felony
- 5 - Juvenile
- 6 - Handled within Department

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|---|----|---|-----------------|---|
| B | 32 | M | OUT WARRANT/MZZ | 2 |
| B | 32 | M | 3056/MPC | 3 |
| F | 32 | M | 11378/FHS | 4 |
| O | 48 | M | 602(T)/MPC | 3 |
| H | 48 | M | 11550(A)/MHS | 3 |
| O | 48 | M | 647(F)DK/MPC | 1 |
| H | 18 | M | 647(F)DK/MPC | 3 |
| H | 52 | F | 245A1/FPC | 4 |
| H | 33 | M | 273.5A/FPC | 4 |
| H | 18 | M | OUT WARRANT/FZZ | 2 |
| H | 33 | M | 23103/MVC | 3 |
| H | 37 | M | 647(F)DK/MPC | 3 |
| H | 36 | M | 273.6(A)/MPC | 3 |
| H | 36 | M | 273.6(A)/MPC | 3 |
| H | 27 | M | OUT WARRANT/MZZ | 2 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 273.5A/FPC | 4 |
| H | 44 | M | 243(E)(1)/MPC | 3 |
| O | 21 | M | 273.5A/FPC | 4 |
| O | 21 | M | 273.5A/FPC | 4 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| H | 36 | M | 422A/FPC | 4 |
| O | 36 | M | 22010/FPC | 4 |
| H | 19 | M | 777A/MWI | 3 |
| H | 19 | M | 777A/MWI | 3 |
| P | 24 | M | OUT WARRANT/MZZ | 2 |
| B | 19 | M | 29820(B)/FPC | 4 |
| B | 33 | M | 14601.1(A)/MVC | 3 |
| B | 33 | M | 11364/MHS | 3 |
| B | 59 | M | 22435.2B/MBP | 3 |
| B | 59 | M | 22435.2B/MBP | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 21310/FPC | 4 |
| B | 58 | M | 22435.2B/MBP | 3 |
| W | 44 | F | 23152B/MVC | 3 |
| W | 34 | M | 243(E)(1)/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 20.40/MMC | 3 |
| W | 34 | M | 647(F)DK/MPC | 1 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 27 | M | 23153(B)/FVC | 4 |
| H | 35 | M | 12500(A)/MVC | 3 |
| H | 19 | M | 245A1/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 28 | M | 12500(A)/MVC | 3 |
| H | 18 | M | 211/FPC | 4 |
| H | 20 | F | 647(B)/MPC | 3 |
| H | 38 | M | 11351/FHS | 4 |
| H | 55 | M | 23152B/MVC | 3 |
| W | 31 | M | 20002(A)/MVC | 3 |
| H | 18 | M | OUT WARRANT/FZZ | 2 |
| H | 51 | M | 23152B/MVC | 3 |
| H | 26 | F | 647(F)DK/MPC | 1 |
| H | 31 | M | 30305(A)(1)/FPC | 4 |
| H | 31 | M | 11377(A)/MHS | 3 |
| H | 38 | F | 12500(A)/MVC | 3 |
| H | 25 | M | 11377(A)/MHS | 3 |
| O | 23 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 487(A)/FPC | 4 |
| B | 49 | M | 273.5A/FPC | 4 |
| W | 49 | M | 647(F)DK/MPC | 1 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| B | 21 | M | OUT WARRANT/FZZ | 2 |
| W | 57 | M | 978.5/MPC | 3 |
| W | 57 | M | 978.5/FPC | 4 |
| W | 57 | M | 11364/MHS | 3 |
| B | 57 | M | 647(F)DK/MPC | 1 |
| B | 57 | M | 647(F)DK/MPC | 3 |
| B | 57 | M | 647(F)DK/MPC | 1 |
| W | 29 | F | 12500(A)/MVC | 3 |
| W | 60 | M | 23153(B)/FVC | 4 |
| B | 26 | M | 266H(A)/FPC | 4 |
| W | 24 | M | 11377(A)/MHS | 3 |
| W | 48 | M | 490.5A/MPC | 3 |
| W | 48 | M | OUT WARRANT/MZZ | 2 |
| W | 48 | M | 602/MPC | 3 |
| W | 48 | M | 602(O)/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| H | 23 | M | OUT WARRANT/MZZ | 2 |
| H | 23 | M | OUT WARRANT/MZZ | 2 |
| H | 25 | M | 3056/MPC | 3 |
| H | 27 | M | 23152B/MVC | 3 |
| H | 29 | M | 23152B/MVC | 3 |
| H | 32 | M | 11550(A)/MHS | 3 |
| H | 36 | M | 11378/FHS | 4 |
| H | 49 | M | 647(F)DK/MPC | 3 |
| W | 32 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 23153(B)/FVC | 4 |
| H | 47 | M | 273.5A/FPC | 4 |
| H | 32 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 23152B/MVC | 3 |
| H | 20 | M | OUT WARRANT/FZZ | 2 |
| H | 20 | M | 21310/FPC | 4 |

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|---|----|---|------------------|---|
| H | 20 | M | 978.5/MPC | 3 |
| H | 20 | M | 245A1/FPC | 4 |
| H | 21 | M | 243D/FPC | 4 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 23 | M | 25658(A)/MBP | 3 |
| H | 48 | M | 148(A)(1)/MPC | 3 |
| H | 40 | M | 12500(A)/MVC | 3 |
| H | 27 | M | 594(B)(2)(A)/MPC | 3 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 28 | M | 490.5A/MPC | 3 |
| H | 49 | M | 23152A/MVC | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 11364/MHS | 3 |
| H | 22 | M | 21810/MPC | 3 |
| H | 22 | M | 978.5/MPC | 3 |
| H | 49 | M | 3455/MPC | 3 |
| H | 24 | M | OUT WARRANT/FZZ | 2 |
| H | 32 | M | 273.5A/FPC | 4 |
| H | 30 | M | 11550(A)/MHS | 3 |
| W | 40 | M | OUT WARRANT/FZZ | 2 |
| W | 39 | F | 11350(A)/MHS | 3 |
| H | 20 | M | 23152B/MVC | 3 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 19 | M | 12500(A)/MVC | 3 |
| W | 38 | M | OUT WARRANT/MZZ | 2 |
| W | 29 | F | OUT WARRANT/MZZ | 2 |
| B | 23 | M | 23110B/FVC | 4 |
| W | 64 | M | 21200.5/MVC | 3 |
| B | 31 | M | 647(F)DK/MPC | 3 |
| B | 31 | M | 647(F)DK/MPC | 3 |
| B | 31 | M | 537(A)(1)/MPC | 3 |
| W | 31 | M | 594(B)(2)(A)/MPC | 3 |
| W | 31 | M | 487(A)/FPC | 4 |
| W | 36 | M | 12500(A)/MVC | 3 |
| H | 27 | M | 273.5A/FPC | 4 |
| H | 27 | M | 422A/FPC | 4 |
| H | 31 | M | 488/MPC | 3 |
| H | 33 | M | 12500(A)/MVC | 3 |
| W | 31 | M | 273.5A/FPC | 4 |
| H | 32 | M | 243(E)(1)/MPC | 3 |
| I | 30 | M | 647(F)DK/MPC | 3 |
| B | 27 | M | 978.5/MPC | 3 |
| W | 48 | F | 12500(A)/MVC | 3 |
| H | 24 | M | 14601.1(A)/MVC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 38 | F | 14604/MVC | 3 |
| W | 59 | M | 647(F)DK/MPC | 1 |
| W | 59 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 59 | M | 647(F)DK/MPC | 1 |
| W | 28 | M | 3056/MPC | 3 |
| W | 28 | M | 3056/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| H | 40 | M | 23152B/MVC | 3 |
| W | 55 | M | OUT WARRANT/MZZ | 2 |
| B | 32 | M | OUT WARRANT/FZZ | 2 |
| O | 36 | F | 243(E)(1)/MPC | 3 |
| H | 27 | M | 23152B/MVC | 3 |
| H | 27 | F | 647(F)DK/MPC | 3 |
| H | 33 | M | 245A1/FPC | 4 |
| H | 20 | M | 273A(A)/FPC | 4 |
| H | 24 | M | 23152A/MVC | 3 |
| H | 29 | M | 23109(A)/MVC | 3 |
| H | 20 | M | 459.5/MPC | 3 |
| O | 43 | M | 12500(A)/MVC | 3 |
| H | 53 | M | 21310/FPC | 4 |
| H | 53 | M | 69/FPC | 4 |
| H | 50 | M | 14601.1(A)/MVC | 3 |
| W | 39 | F | 978.5/MPC | 3 |
| W | 39 | M | 647(F)DK/MPC | 3 |
| B | 27 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 11364/MHS | 3 |
| H | 48 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 496(A)/FPC | 4 |
| H | 23 | M | 647(F)DK/MPC | 3 |
| H | 49 | M | 273A(B)/MPC | 3 |
| H | 34 | M | 3455/MPC | 3 |
| H | 19 | F | 242/MPC | 3 |
| H | 22 | M | 215(A)/FPC | 4 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 19 | M | 12500(A)/MVC | 3 |
| W | 25 | M | 21310/FPC | 4 |
| B | 45 | M | 243(E)(1)/MPC | 3 |
| B | 33 | M | OUT WARRANT/FZZ | 2 |
| W | 32 | M | 148.9(A)/MPC | 3 |
| W | 58 | M | 69/FPC | 4 |
| H | 39 | M | 11364/MHS | 3 |
| W | 59 | F | 23152B/MVC | 3 |
| H | 33 | F | 243(E)(1)/MPC | 3 |
| U | 24 | M | OUT WARRANT/MZZ | 2 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 21 | F | 273.5A/FPC | 4 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| W | 23 | F | 12500(A)/MVC | 3 |
| H | 43 | M | OUT WARRANT/MZZ | 2 |
| H | 39 | M | 417A1/MPC | 3 |
| H | 39 | M | 11377(A)/MHS | 3 |
| H | 39 | M | 11377(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| A | 58 | M | 243(E)(1)/MPC | 3 |
| W | 32 | F | 978.5/MPC | 3 |
| H | 26 | M | 11378/FHS | 4 |
| H | 31 | M | 14601.1(A)/MVC | 3 |
| H | 31 | M | 978.5/MPC | 3 |
| H | 31 | M | 11377(A)/MHS | 3 |
| H | 37 | M | 11364/MHS | 3 |
| H | 37 | M | 11378/FHS | 4 |
| H | 37 | M | OUT WARRANT/MZZ | 2 |
| H | 37 | M | 978.5/MPC | 3 |
| H | 24 | F | 11377(A)/MHS | 3 |
| H | 36 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 243(E)(1)/MPC | 3 |
| W | 54 | M | 11379(A)/FHS | 4 |
| W | 29 | M | 602(O)/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 242/MPC | 3 |
| W | 70 | M | 422A/FPC | 4 |
| H | 19 | M | 12500(A)/MVC | 3 |
| W | 50 | F | 11377(A)/MHS | 3 |
| O | 35 | M | 12500(A)/MVC | 3 |
| H | 24 | M | 978.5/MPC | 3 |
| H | 25 | M | 11378/FHS | 4 |
| H | 25 | M | OUT WARRANT/FZZ | 2 |
| B | 36 | M | 12500(A)/MVC | 3 |
| W | 30 | F | 243(E)(1)/MPC | 3 |
| W | 27 | M | OUT WARRANT/FZZ | 2 |
| H | 30 | F | 978.5/FPC | 4 |
| H | 40 | M | 11377(A)/MHS | 3 |
| H | 23 | M | 166(A)/MPC | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| W | 19 | F | 12500(A)/MVC | 3 |
| W | 31 | M | 594(B)(1)/FPC | 4 |
| H | 29 | M | 3056/MPC | 3 |
| H | 29 | M | 21510(A)/MPC | 3 |
| H | 31 | M | 11377(A)/MHS | 3 |
| H | 31 | M | 29800(A)(1)/FPC | 4 |
| H | 43 | M | OUT WARRANT/FZZ | 2 |
| H | 43 | M | 166(A)/MPC | 3 |
| H | 30 | M | 11364/MHS | 3 |
| H | 63 | M | 647(F)DK/MPC | 1 |
| H | 21 | M | 14601.1(A)/MVC | 3 |
| W | 21 | M | 12500(A)/MVC | 3 |
| H | 19 | M | 647(F)DK/MPC | 3 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| W | 52 | F | 273A(A)/FPC | 4 |
| W | 47 | F | OUT WARRANT/MZZ | 2 |
| A | 23 | M | 11364/MHS | 3 |

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|---|----|---|-----------------|---|
| H | 41 | M | 978.5/FPC | 4 |
| H | 51 | M | 647(F)DK/MPC | 3 |
| H | 51 | M | 273.5A/FPC | 4 |
| H | 51 | M | 166(A)(4)/MPC | 3 |
| H | 21 | F | OUT WARRANT/MZZ | 2 |
| H | 21 | F | 11377(A)/MHS | 3 |
| W | 50 | F | 12500(A)/MVC | 3 |
| W | 55 | M | 23153(B)/FVC | 4 |
| W | 27 | M | 11350(A)/MHS | 3 |
| H | 23 | M | 11379(A)/FHS | 4 |
| W | 44 | M | 245A1/FPC | 4 |
| W | 44 | M | 496(A)/FPC | 4 |
| W | 44 | M | 459/FPC | 4 |
| W | 44 | M | 459.5/MPC | 3 |
| W | 44 | M | 11351/FHS | 4 |
| W | 33 | M | 23152B/MVC | 3 |
| W | 35 | M | 978.5/MPC | 3 |
| H | 33 | F | 242/MPC | 3 |
| W | 25 | M | 647(F)DK/MPC | 1 |
| W | 66 | M | 655(A)/MHN | 3 |
| W | 32 | M | 11550(A)/MHS | 3 |
| W | 67 | M | 243(E)(1)/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 23 | M | 23152A/MVC | 3 |
| W | 35 | M | 459/FPC | 4 |
| W | 35 | M | OUT WARRANT/FZZ | 2 |
| W | 35 | M | 11550(A)/MHS | 3 |
| B | 19 | F | 211/FPC | 4 |
| W | 63 | M | 602.1(A)/MPC | 3 |
| W | 52 | M | 11377(A)/MHS | 3 |
| B | 40 | M | 3455/MPC | 3 |
| B | 40 | M | 3455/MPC | 3 |
| B | 40 | M | OUT WARRANT/FZZ | 2 |
| O | 47 | F | 14601.1(A)/MVC | 3 |
| H | 39 | M | 647(F)DK/MPC | 1 |
| B | 49 | M | 25658(A)/MBP | 3 |
| B | 44 | M | 273A(A)/FPC | 4 |
| W | 53 | F | 368(B)(1)/FPC | 4 |
| W | 19 | M | 4573/FPC | 4 |
| W | 54 | M | 12500(A)/MVC | 3 |
| W | 42 | M | 12500(A)/MVC | 3 |
| H | 52 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 11364/MHS | 3 |
| W | 60 | M | 647(F)DK/MPC | 1 |

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|---|----|---|-----------------|---|
| H | 36 | M | OUT WARRANT/MZZ | 2 |
| H | 36 | M | 978.5/MPC | 3 |
| H | 36 | M | OUT WARRANT/MZZ | 2 |
| W | 46 | M | 273.5A/FPC | 4 |
| W | 46 | M | 273.5A/FPC | 4 |
| W | 46 | M | 211/FPC | 4 |
| W | 22 | M | 11350(A)/MHS | 3 |
| W | 22 | M | 11350(A)/MHS | 3 |
| B | 78 | M | 273.5A/FPC | 4 |
| H | 23 | M | 273.5A/FPC | 4 |
| H | 25 | M | 594(B)(1)/FPC | 4 |
| H | 25 | M | 12500(A)/MVC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 1 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 451D/FPC | 4 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 1 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 245A1/FPC | 4 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 647(F)DK/MPC | 1 |
| H | 50 | M | 647(F)DK/MPC | 1 |
| H | 50 | M | 647(F)DK/MPC | 1 |
| H | 27 | M | 647(F)DK/MPC | 3 |
| S | 34 | M | 647(F)DK/MPC | 3 |
| P | 34 | M | 647(F)DK/MPC | 3 |
| F | 34 | M | 647(F)DK/MPC | 3 |
| F | 34 | M | 647(F)DK/MPC | 3 |
| F | 34 | M | 11550(A)/MHS | 3 |
| F | 34 | M | 459/FPC | 4 |
| H | 37 | M | 978.5/MPC | 3 |
| H | 38 | M | 3455/MPC | 3 |
| H | 38 | M | 3455/MPC | 3 |
| H | 38 | M | OUT WARRANT/FZZ | 2 |
| W | 19 | F | 490.5A/MPC | 3 |
| H | 45 | M | 12500(A)/MVC | 3 |
| H | 27 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| B | 29 | M | 243(E)(1)/MPC | 3 |
| W | 37 | M | 11377(A)/MHS | 3 |
| H | 28 | M | 12500(A)/MVC | 3 |
| H | 35 | M | 242/MPC | 3 |

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|---|----|---|-----------------|---|
| H | 20 | M | 245A1/FPC | 4 |
| O | 23 | F | 14604/MVC | 3 |
| H | 29 | M | 245A1/FPC | 4 |
| H | 39 | M | 11350(A)/FHS | 4 |
| H | 39 | M | 11364/MHS | 3 |
| B | 36 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 243D/FPC | 4 |
| H | 19 | F | 12500(A)/MVC | 3 |
| H | 25 | M | 20.40/MMC | 3 |
| H | 34 | M | 647(F)DK/MPC | 3 |
| W | 38 | M | 23152(F)/MVC | 3 |
| W | 29 | M | 11350(A)/MHS | 3 |
| H | 20 | M | 21810/FPC | 4 |
| W | 39 | M | OUT WARRANT/MZZ | 2 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 25 | M | 166(A)/MPC | 3 |
| W | 52 | M | 11377(A)/MHS | 3 |
| B | 35 | M | 273.5A/FPC | 4 |
| H | 34 | F | 12500(A)/MVC | 3 |
| H | 18 | M | OUT WARRANT/MZZ | 2 |
| H | 18 | M | 273.5A/FPC | 4 |
| H | 38 | M | 14601.1(A)/MVC | 3 |
| H | 50 | M | 647(B)/MPC | 3 |
| H | 32 | M | 242/MPC | 1 |
| H | 34 | M | 23152B/MVC | 3 |
| H | 25 | M | OUT WARRANT/MZZ | 2 |
| W | 48 | M | 594(B)(1)/FPC | 4 |
| H | 33 | M | 211/FPC | 4 |
| H | 36 | M | 459/FPC | 4 |
| W | 45 | M | 978.5/FPC | 4 |
| H | 25 | F | 11377(A)/FHS | 4 |
| H | 24 | M | 23152A/MVC | 3 |
| H | 25 | F | 11377(A)/MHS | 3 |
| W | 50 | M | 978.5/FPC | 4 |
| W | 50 | M | 242/MPC | 3 |
| W | 26 | F | 243(E)(1)/MPC | 3 |
| W | 26 | M | 243(E)(1)/MPC | 3 |
| H | 46 | M | 23152(F)/MVC | 3 |
| H | 28 | F | 245A1/FPC | 4 |
| W | 43 | M | OUT WARRANT/MZZ | 2 |
| W | 43 | M | 602(M)/MPC | 3 |
| W | 35 | M | 243(E)(1)/MPC | 3 |
| O | 30 | M | 12500(A)/MVC | 3 |
| H | 30 | M | 12500(A)/MVC | 3 |
| B | 32 | M | 273.5A/FPC | 4 |
| W | 54 | M | 647(F)DK/MPC | 1 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| H | 52 | M | 22435.2B/MBP | 3 |
| H | 52 | M | 22435.2(A)/MBP | 3 |

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|---|----|---|-----------------|---|
| W | 36 | M | 11377(A)/MHS | 3 |
| W | 32 | M | OUT WARRANT/FZZ | 2 |
| W | 32 | M | 647(F)DK/MPC | 3 |
| W | 48 | M | 417A1/MPC | 3 |
| W | 48 | M | 12500(A)/MVC | 3 |
| W | 48 | M | OUT WARRANT/FZZ | 2 |
| W | 21 | M | 11377(A)/MHS | 3 |
| A | 21 | M | 530.5(A)/FPC | 4 |
| H | 33 | F | OUT WARRANT/FZZ | 2 |
| W | 38 | M | 490.5A/MPC | 3 |
| W | 38 | M | OUT WARRANT/MZZ | 2 |
| W | 29 | F | 490.5A/MPC | 3 |
| W | 28 | F | 490.5A/MPC | 3 |
| H | 29 | M | 12500(A)/MVC | 3 |
| H | 35 | M | 647(F)DK/MPC | 1 |
| B | 27 | F | 14601.1(A)/MVC | 3 |
| W | 22 | F | 242/MPC | 3 |
| W | 38 | M | 273.5A/FPC | 4 |
| W | 57 | M | 12500(A)/MVC | 3 |
| W | 58 | F | 978.5/MPC | 3 |
| H | 24 | M | 594(B)(1)/FPC | 4 |
| W | 23 | M | 3056/MPC | 3 |
| W | 56 | F | 647(F)DK/MPC | 3 |
| W | 40 | M | 11350(A)/MHS | 3 |
| W | 31 | M | 978.5/MPC | 3 |
| W | 31 | M | 10851(A)/FVC | 4 |
| W | 41 | F | 11377(A)/MHS | 3 |
| W | 21 | M | 14601.1(A)/MVC | 3 |
| H | 26 | F | 148(A)(1)/MPC | 3 |
| H | 22 | M | OUT WARRANT/MZZ | 2 |
| H | 22 | M | 417A1/MPC | 3 |
| H | 22 | M | 273.6(A)/MPC | 3 |
| H | 22 | M | 273.6(A)/MPC | 3 |
| H | 57 | M | 647(F)DK/MPC | 3 |
| H | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| H | 36 | M | 12500(A)/MVC | 3 |
| B | 51 | M | 290.018(B)/FPC | 4 |
| W | 53 | M | 978.5/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 1 |
| W | 61 | F | 490.5A/MPC | 3 |
| W | 61 | M | 12500(A)/MVC | 3 |
| W | 24 | M | 647(F)DK/MPC | 3 |
| B | 38 | M | 29800(A)(1)/FPC | 4 |
| W | 36 | M | 11377(A)/MHS | 3 |
| B | 33 | M | 11364/MHS | 3 |
| B | 33 | M | 148(A)(1)/MPC | 3 |
| B | 33 | M | 148(A)(1)/MPC | 3 |
| B | 33 | M | 978.5/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 47 | M | 245A1/FPC | 4 |
| W | 35 | M | 647(F)DK/MPC | 1 |
| W | 30 | M | 20001(B)(1)/FVC | 4 |
| H | 19 | M | 11377(A)/MHS | 3 |
| H | 19 | M | 11370.1(A)/FHS | 4 |
| B | 36 | F | 273.5A/FPC | 4 |
| B | 36 | F | OUT WARRANT/MZZ | 2 |
| B | 36 | F | 602(M)/MPC | 3 |
| W | 56 | M | 3056/MPC | 3 |
| W | 53 | M | 243(E)(1)/MPC | 3 |
| W | 50 | F | 12500(A)/MVC | 3 |
| W | 22 | M | 3455/MPC | 3 |
| W | 64 | F | 490.5A/MPC | 3 |
| W | 52 | F | 11364/MHS | 3 |
| W | 30 | M | 12500(A)/MVC | 3 |
| W | 54 | F | 245A1/FPC | 4 |
| O | 24 | M | 647(F)DK/MPC | 3 |
| W | 24 | M | 22435.2B/MBP | 3 |
| W | 49 | M | 23152B/MVC | 3 |
| B | 51 | F | 266I(A)(1)/FPC | 4 |
| W | 65 | F | 23152B/MVC | 3 |
| B | 32 | F | 14601.1(A)/MVC | 3 |
| B | 22 | M | 12500(A)/MVC | 3 |
| W | 38 | M | 459/FPC | 4 |
| W | 38 | M | 11350(A)/MHS | 3 |
| W | 38 | M | OUT WARRANT/FZZ | 2 |
| W | 43 | M | 422A/FPC | 4 |
| W | 43 | M | 459/FPC | 4 |
| P | 31 | F | OUT WARRANT/MZZ | 2 |
| H | 31 | F | OUT WARRANT/MZZ | 2 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 30 | M | 11364/MHS | 3 |
| W | 35 | M | 647(F)DK/MPC | 1 |
| W | 19 | M | 12500(A)/MVC | 3 |
| W | 67 | F | 242/MPC | 3 |
| W | 25 | M | OUT WARRANT/FZZ | 2 |
| B | 33 | M | 422A/FPC | 4 |
| O | 38 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 647(F)DK/MPC | 1 |
| B | 30 | M | 314.1/MPC | 3 |
| W | 39 | M | 23152B/MVC | 3 |
| W | 33 | M | 459.5/MPC | 3 |
| W | 25 | F | 273.5A/FPC | 4 |
| O | 35 | F | 12500(A)/MVC | 3 |
| W | 35 | M | 12500(A)/MVC | 3 |
| W | 34 | M | 10851(A)/FVC | 4 |
| W | 34 | M | 10851(A)/FVC | 4 |
| H | 20 | M | 647(F)DK/MPC | 1 |

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|---|----|---|-----------------|---|
| B | 29 | F | 647(F)DK/MPC | 1 |
| W | 39 | M | 12500(A)/MVC | 3 |
| W | 56 | M | 22435.2B/MBP | 3 |
| W | 43 | M | 12500(A)/MVC | 3 |
| W | 27 | M | 273.5A/FPC | 4 |
| W | 28 | F | 23152A/MVC | 3 |
| W | 31 | F | 273A(A)/FPC | 4 |
| W | 51 | M | 978.5/MPC | 3 |
| W | 67 | F | 23152A/MVC | 3 |
| W | 19 | M | OUT WARRANT/MZZ | 2 |
| W | 27 | M | 647(F)DK/MPC | 3 |
| B | 24 | M | OUT WARRANT/MZZ | 2 |
| W | 44 | F | 11364/MHS | 3 |
| B | 26 | F | 490.5A/MPC | 3 |
| W | 42 | M | 11364/MHS | 3 |
| H | 58 | F | 22435.2(F)/MBP | 3 |
| W | 52 | M | 487(A)/FPC | 4 |
| B | 44 | M | 647(F)DK/MPC | 1 |
| B | 44 | M | 647(F)DK/MPC | 3 |
| B | 44 | M | 647(F)DK/MPC | 1 |
| W | 31 | F | 11364/MHS | 3 |
| W | 59 | M | 11377(A)/MHS | 3 |
| H | 41 | F | 23152B/MVC | 3 |
| W | 46 | M | 12500(A)/MVC | 3 |
| W | 46 | M | OUT WARRANT/FZZ | 2 |
| B | 47 | M | 647(F)DK/MPC | 3 |
| W | 25 | M | 422A/FPC | 4 |
| W | 54 | M | OUT WARRANT/MZZ | 2 |
| H | 31 | M | 23152A/MVC | 3 |
| B | 31 | M | 12500(A)/MVC | 3 |
| W | 58 | F | 12500(A)/MVC | 3 |
| W | 22 | F | 242/MPC | 3 |
| W | 50 | M | 647(F)DK/MPC | 1 |
| W | 35 | F | 242/MPC | 3 |
| B | 26 | M | 243(E)(1)/MPC | 3 |
| W | 30 | F | 12500(A)/MVC | 3 |
| B | 29 | M | 647(F)DK/MPC | 1 |
| W | 51 | F | OUT WARRANT/FZZ | 2 |
| W | 55 | M | 273.5A/FPC | 4 |
| W | 53 | M | 11350(A)/MHS | 3 |
| W | 64 | M | 245A2/FPC | 4 |
| W | 33 | F | 11377(A)/FHS | 4 |
| W | 54 | F | OUT WARRANT/MZZ | 2 |
| W | 70 | M | 640(D)(1)/MPC | 3 |
| B | 26 | M | 459/FPC | 4 |
| H | 55 | F | OUT WARRANT/FZZ | 2 |
| W | 55 | F | 459.5/MPC | 3 |
| B | 30 | M | 3056/MPC | 3 |
| W | 36 | M | 23152A/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 53 | M | 273.5A/FPC | 4 |
| W | 47 | M | OUT WARRANT/FZZ | 2 |
| B | 31 | M | 211/FPC | 4 |
| W | 44 | M | 290(B)/FPC | 4 |
| W | 43 | M | 3056/MPC | 3 |
| B | 28 | F | 273.5A/FPC | 4 |
| W | 42 | M | 243(E)(1)/MPC | 3 |
| W | 64 | F | 23152B/MVC | 3 |
| B | 22 | M | 211/FPC | 4 |
| B | 22 | M | 21510(C)/MPC | 3 |
| B | 35 | F | 537(A)(1)/MPC | 3 |
| B | 35 | F | OUT WARRANT/MZZ | 2 |
| W | 31 | M | 273.6(A)/MPC | 3 |
| W | 31 | M | 166(A)(4)/MPC | 3 |
| W | 31 | M | 978.5/MPC | 3 |
| W | 31 | M | 273.6(A)/MPC | 3 |
| B | 20 | M | 459/FPC | 4 |
| B | 69 | M | 490.5A/MPC | 3 |
| H | 22 | M | 290.018(A)/MPC | 3 |
| W | 45 | F | 12500(A)/MVC | 3 |
| W | 29 | M | 459.5/MPC | 3 |
| B | 47 | M | 647(F)DK/MPC | 3 |
| B | 47 | M | 647(F)DK/MPC | 3 |
| W | 43 | M | 647(F)DK/MPC | 1 |
| W | 43 | M | 647(F)DK/MPC | 3 |
| B | 22 | M | 3056/MPC | 3 |
| W | 51 | F | 490.5A/MPC | 3 |
| W | 51 | F | 11379(A)/FHS | 4 |
| W | 56 | M | 20.40/MMC | 3 |
| W | 56 | M | 20.40/MMC | 3 |
| W | 56 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 243.4(A)/MPC | 3 |
| W | 45 | F | 647(F)DK/MPC | 1 |
| W | 45 | F | 490.5A/MPC | 3 |
| W | 45 | F | 647(F)DK/MPC | 3 |
| W | 43 | M | 273.5A/FPC | 4 |
| W | 43 | M | 647(F)DK/MPC | 3 |
| B | 25 | F | 69/FPC | 4 |
| W | 40 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | 459.5/MPC | 3 |
| W | 40 | M | 647(F)DK/MPC | 1 |
| W | 29 | F | 14601.1(A)/MVC | 3 |
| W | 47 | M | 69/FPC | 4 |
| W | 47 | M | 647(F)DK/MPC | 1 |
| W | 30 | M | 23152B/MVC | 3 |
| W | 59 | M | 14601.1(A)/MVC | 3 |
| W | 24 | M | 23152A/MVC | 3 |
| W | 38 | F | 11377(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| W | 38 | F | OUT WARRANT/MZZ | 2 |
| W | 38 | F | 978.5/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| B | 32 | F | 242/MPC | 3 |
| O | 27 | F | OUT WARRANT/FZZ | 2 |
| W | 36 | M | 11350(A)/MHS | 3 |
| W | 30 | M | 23152B/MVC | 3 |
| W | 33 | M | 243(E)(1)/MPC | 3 |
| W | 28 | M | 261(A)(1)/FPC | 4 |
| W | 24 | M | 647(F)DK/MPC | 1 |
| W | 59 | M | 647(F)DK/MPC | 3 |
| B | 28 | M | 647(F)DK/MPC | 3 |
| W | 46 | M | 11377(A)/MHS | 3 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| W | 31 | M | 647(F)DK/MPC | 1 |
| A | 31 | M | 647(F)DK/MPC | 3 |
| H | 31 | F | 11352(A)/FHS | 4 |
| W | 58 | M | OUT WARRANT/MZZ | 2 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| W | 49 | F | 11550(A)/MHS | 3 |
| W | 49 | F | 647(F)DK/MPC | 1 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 1 |
| W | 49 | F | 647(E)/MPC | 3 |
| W | 49 | F | 11550(A)/MHS | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 978.5/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 1 |
| I | 38 | M | 647(F)DK/MPC | 3 |
| B | 21 | M | 11350(A)/MHS | 3 |
| W | 58 | M | 23152A/MVC | 3 |
| W | 29 | M | OUT WARRANT/MZZ | 2 |
| W | 23 | M | 23152A/MVC | 3 |
| W | 30 | M | 21310/FPC | 4 |
| W | 30 | M | 594(B)(1)/FPC | 4 |
| W | 29 | F | OUT WARRANT/MZZ | 2 |
| W | 34 | M | 243(E)(1)/MPC | 3 |
| W | 39 | M | 69/FPC | 4 |
| W | 26 | M | 243(E)(1)/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| B | 32 | F | 647(F)DK/MPC | 1 |
| B | 32 | F | 647(F)DK/MPC | 3 |
| W | 19 | F | 978.5/FPC | 4 |
| W | 21 | F | 243(E)(1)/MPC | 3 |
| W | 46 | F | 243(E)(1)/MPC | 3 |
| W | 48 | F | 23152A/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 48 | F | 273.6(A)/MPC | 3 |
| B | 26 | M | 647(F)DK/MPC | 1 |
| B | 28 | M | 1551.1/FPC | 4 |
| W | 55 | M | 11377(A)/MHS | 3 |
| W | 59 | M | 20.40/MMC | 3 |
| W | 35 | M | 11377(A)/MHS | 3 |
| W | 34 | M | 242/MPC | 3 |
| W | 19 | M | 12500(A)/MVC | 3 |
| W | 60 | M | 12500(A)/MVC | 3 |
| W | 46 | M | 11377(A)/MHS | 3 |
| W | 46 | M | 490.5A/MPC | 3 |
| H | 23 | M | 647(F)DK/MPC | 3 |
| W | 61 | F | 11377(A)/MHS | 3 |
| H | 28 | M | 647(F)DK/MPC | 3 |
| H | 30 | M | 273.5A/FPC | 4 |
| H | 37 | M | 647(F)DK/MPC | 3 |
| H | 37 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 11364/MHS | 3 |
| W | 53 | M | 602(O)/MPC | 3 |
| H | 24 | M | OUT WARRANT/MZZ | 2 |
| H | 29 | M | 647(F)DK/MPC | 1 |
| O | 26 | M | 12500(A)/MVC | 3 |
| B | 31 | M | 14601.1(A)/MVC | 3 |
| H | 30 | M | 647(F)DK/MPC | 3 |
| H | 30 | M | 11550(A)/MHS | 3 |
| H | 30 | M | 11377(A)/MHS | 3 |
| H | 24 | F | 11364/MHS | 3 |
| H | 24 | F | 490.5A/MPC | 3 |
| H | 22 | M | 23152B/MVC | 3 |
| F | 23 | F | 978.5/FPC | 4 |
| H | 31 | M | 23152A/MVC | 3 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| H | 37 | F | 23152B/MVC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| H | 26 | M | 978.5/MPC | 3 |
| H | 77 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 422A/FPC | 4 |
| H | 26 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 11350(A)/MHS | 3 |
| H | 28 | M | 496(A)/FPC | 4 |
| H | 26 | M | 978.5/MPC | 3 |
| H | 35 | F | 245A1/FPC | 4 |
| H | 68 | M | 23152B/MVC | 3 |
| H | 31 | M | 11378/FHS | 4 |
| B | 24 | M | 978.5/FPC | 4 |
| B | 24 | M | 978.5/FPC | 4 |
| B | 24 | M | 21310/FPC | 4 |
| B | 24 | M | 242/MPC | 3 |

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|---|----|---|-----------------|---|
| B | 24 | M | 10851(A)/FVC | 4 |
| B | 24 | M | 647(F)DK/MPC | 3 |
| W | 50 | F | 11550(A)/MHS | 3 |
| H | 44 | F | 11364/MHS | 3 |
| H | 26 | M | 3455/MPC | 3 |
| H | 41 | M | 273.5A/FPC | 4 |
| W | 35 | M | OUT WARRANT/FZZ | 2 |
| W | 35 | M | OUT WARRANT/FZZ | 2 |
| H | 20 | M | 647.6(A)(1)/MPC | 3 |
| H | 29 | M | OUT WARRANT/MZZ | 2 |
| H | 22 | M | 11377(A)/MHS | 3 |
| W | 46 | M | 22435.2B/MBP | 3 |
| H | 23 | M | 20002(A)/MVC | 3 |
| W | 50 | M | 14601.1(A)/MVC | 3 |
| H | 23 | M | 647(F)DK/MPC | 1 |
| H | 23 | M | 647(F)DK/MPC | 3 |
| H | 28 | M | 3056/MPC | 3 |
| H | 34 | F | 978.5/FPC | 4 |
| H | 30 | M | OUT WARRANT/MZZ | 2 |
| H | 56 | M | 647(F)DK/MPC | 3 |
| W | 46 | M | 12500(A)/MVC | 3 |
| H | 20 | F | 69/FPC | 4 |
| W | 43 | F | 211/FPC | 4 |
| W | 25 | M | 245A1/FPC | 4 |
| W | 22 | F | 11377(A)/MHS | 3 |
| W | 22 | M | 21310/FPC | 4 |
| W | 58 | M | 417A1/MPC | 3 |
| H | 26 | F | 11377(A)/MHS | 3 |
| H | 23 | M | 978.5/MPC | 3 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 31 | M | 647(F)DK/MPC | 3 |
| W | 25 | F | 415(2)/MPC | 3 |
| W | 47 | M | 273.5A/FPC | 4 |
| W | 54 | M | 647(F)DK/MPC | 1 |
| H | 26 | F | 14601.1(A)/MVC | 3 |
| W | 37 | F | 11379(A)/FHS | 4 |
| W | 35 | F | 243(E)(1)/MPC | 3 |
| W | 23 | F | 12500(A)/MVC | 3 |
| B | 27 | M | 14601.1(A)/MVC | 3 |
| W | 22 | M | 12500(A)/MVC | 3 |
| H | 28 | M | 11377(A)/MHS | 3 |
| H | 28 | M | OUT WARRANT/MZZ | 2 |
| H | 28 | M | 11377(A)/MHS | 3 |
| H | 28 | M | 11377(A)/MHS | 3 |
| H | 28 | M | 11377(A)/MHS | 3 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 40 | F | 496D(A)/FPC | 4 |
| W | 41 | F | 978.5/MPC | 3 |
| W | 46 | M | OUT WARRANT/MZZ | 2 |

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|---|----|---|------------------|---|
| W | 46 | M | 241C/MPC | 3 |
| W | 43 | M | 459/FPC | 4 |
| H | 22 | M | 211/FPC | 4 |
| H | 23 | M | 23152A/MVC | 3 |
| H | 42 | M | 23152A/MVC | 3 |
| O | 24 | M | 12500(A)/MVC | 3 |
| H | 20 | M | OUT WARRANT/MZZ | 2 |
| H | 20 | M | 22210/FPC | 4 |
| H | 45 | M | 243(E)(1)/MPC | 3 |
| H | 22 | F | 12500(A)/MVC | 3 |
| H | 30 | M | 647(F)DK/MPC | 3 |
| H | 21 | M | OUT WARRANT/FZZ | 2 |
| H | 30 | M | 647(F)DK/MPC | 3 |
| H | 27 | F | 12500(A)/MVC | 3 |
| H | 43 | M | 12500(A)/MVC | 3 |
| W | 25 | F | OUT WARRANT/MZZ | 2 |
| W | 25 | F | 11550(A)/MHS | 3 |
| W | 25 | F | OUT WARRANT/MZZ | 2 |
| W | 25 | F | 11350(A)/MHS | 3 |
| W | 54 | M | 647(F)DK/MPC | 1 |
| W | 49 | F | 21651B/MVC | 3 |
| B | 52 | M | OUT WARRANT/MZZ | 2 |
| B | 52 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 978.5/FPC | 4 |
| H | 28 | M | 23152B/MVC | 3 |
| H | 57 | M | 3056/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 23 | M | 11377(A)/MHS | 3 |
| H | 23 | M | 978.5/MPC | 3 |
| H | 23 | M | OUT WARRANT/FZZ | 2 |
| H | 23 | M | 10851(A)/FVC | 4 |
| H | 31 | M | 594(B)(2)(A)/MPC | 3 |
| H | 30 | F | 14601.1(A)/MVC | 3 |
| H | 19 | F | 12500(A)/MVC | 3 |
| H | 22 | M | 21310/FPC | 4 |
| H | 25 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 23152B/MVC | 3 |
| H | 26 | M | 211/FPC | 4 |
| H | 22 | M | 490.5A/MPC | 3 |
| W | 38 | M | OUT WARRANT/FZZ | 2 |
| W | 38 | M | 459/FPC | 4 |
| H | 19 | M | 647(F)DK/MPC | 1 |
| H | 19 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 978.5/FPC | 4 |
| H | 22 | M | 978.5/FPC | 4 |
| O | 55 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 23152B/MVC | 3 |

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|---|----|---|-----------------|---|
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| H | 38 | M | 368(B)(1)/FPC | 4 |
| H | 69 | M | 647(F)DK/MPC | 3 |
| H | 28 | M | 12500(A)/MVC | 3 |
| H | 42 | M | 11379(A)/FHS | 4 |
| H | 22 | M | 23152B/MVC | 3 |
| H | 25 | M | 23152A/MVC | 3 |
| H | 52 | M | 11377(A)/MHS | 3 |
| H | 52 | M | 978.5/FPC | 4 |
| H | 64 | M | 21651B/MVC | 3 |
| H | 35 | M | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 38 | M | 245A1/FPC | 4 |
| H | 52 | M | 3056/MPC | 3 |
| W | 57 | F | 11377(A)/MHS | 3 |
| W | 57 | F | 22435.2B/MBP | 3 |
| H | 44 | M | 602/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| O | 44 | M | 978.5/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| H | 44 | M | 488/MPC | 3 |
| H | 44 | M | 245(A)(4)/FPC | 4 |
| H | 44 | M | 166(A)(4)/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| H | 52 | M | 211/FPC | 4 |
| H | 23 | F | 23152B/MVC | 3 |
| O | 35 | M | 12500(A)/MVC | 3 |
| W | 45 | M | 647(F)DK/MPC | 3 |
| B | 25 | M | 647(F)DK/MPC | 3 |
| W | 46 | M | 22435.2(A)/MBP | 3 |
| W | 46 | M | 69/FPC | 4 |
| W | 46 | M | 22435.2(A)/MBP | 3 |
| W | 37 | M | 20.40/MMC | 3 |
| W | 37 | F | 647(F)DK/MPC | 1 |
| W | 21 | M | 647(F)DK/MPC | 1 |
| W | 32 | M | 647(F)DK/MPC | 3 |
| H | 33 | M | OUT WARRANT/MZZ | 2 |
| W | 45 | M | 273.5A/FPC | 4 |
| W | 26 | M | 11350(A)/MHS | 3 |
| W | 23 | F | 490.5A/MPC | 3 |
| W | 23 | F | OUT WARRANT/MZZ | 2 |
| W | 23 | F | 602/MPC | 3 |
| H | 36 | M | 273.6(A)/MPC | 3 |
| H | 36 | M | 273.6(A)/MPC | 3 |
| H | 36 | M | 242/MPC | 3 |
| H | 25 | M | 273A(A)/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 25 | M | OUT WARRANT/MZZ | 2 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 30 | M | 647(F)DK/MPC | 3 |
| H | 30 | M | 647(F)DK/MPC | 3 |
| H | 30 | M | 647(F)DK/MPC | 1 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 20 | M | OUT WARRANT/MZZ | 2 |
| H | 25 | F | 12500(A)/MVC | 3 |
| H | 23 | M | 23152B/MVC | 3 |
| H | 23 | M | 3455/MPC | 3 |
| H | 23 | M | 243(E)(1)/MPC | 3 |
| H | 23 | M | 261(A)(2)/FPC | 4 |
| H | 23 | M | 3455/MPC | 3 |
| H | 23 | M | 273.5A/FPC | 4 |
| H | 33 | M | 11377(A)/MHS | 3 |
| H | 33 | M | 11377(A)/MHS | 3 |
| H | 33 | M | 11364/MHS | 3 |
| H | 35 | M | 29800(A)(1)/FPC | 4 |
| H | 23 | M | 148(A)(1)/MPC | 3 |
| A | 27 | F | 490.5A/MPC | 3 |
| H | 44 | F | 12500(A)/MVC | 3 |
| W | 39 | M | OUT WARRANT/FZZ | 2 |
| H | 38 | M | 23152B/MVC | 3 |
| H | 40 | F | 23152A/MVC | 3 |
| H | 32 | M | 273.5A/FPC | 4 |
| A | 36 | M | 647(F)DK/MPC | 1 |
| A | 78 | M | 422A/FPC | 4 |
| F | 39 | F | 12500(A)/MVC | 3 |
| W | 68 | M | 647(F)DK/MPC | 3 |
| B | 36 | M | 23152B/MVC | 3 |
| B | 34 | M | OUT WARRANT/MZZ | 2 |
| B | 34 | M | 11377(A)/MHS | 3 |
| W | 53 | M | 273.6(A)/MPC | 3 |
| W | 53 | M | 273.5A/FPC | 4 |
| W | 61 | M | 12500(A)/MVC | 3 |
| H | 33 | M | 647(F)DK/MPC | 1 |
| H | 21 | F | 647(F)DK/MPC | 3 |
| W | 19 | M | 273.5A/FPC | 4 |
| W | 48 | M | 3056/MPC | 3 |
| W | 48 | M | 978.5/MPC | 3 |
| W | 29 | M | 490.5A/MPC | 3 |
| H | 40 | M | 245A1/FPC | 4 |
| H | 33 | F | 602(O)/MPC | 3 |
| H | 33 | F | 11364/MHS | 3 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 45 | M | 23152B/MVC | 3 |
| H | 22 | M | 11370.1(A)/FHS | 4 |
| H | 43 | M | OUT WARRANT/FZZ | 2 |

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|---|----|---|-----------------|---|
| H | 20 | M | 664/187(A)/FPC | 4 |
| H | 37 | M | 11377(A)/MHS | 3 |
| H | 48 | M | 273.5A/FPC | 4 |
| H | 29 | F | OUT WARRANT/FZZ | 2 |
| H | 41 | M | 594(B)(1)/FPC | 4 |
| W | 60 | M | OUT WARRANT/MZZ | 2 |
| W | 60 | M | 978.5/MPC | 3 |
| W | 42 | F | 273.5A/FPC | 4 |
| B | 49 | M | 653.23/MPC | 3 |
| W | 28 | M | 14601.1(A)/MVC | 3 |
| W | 37 | M | 11377(A)/MHS | 3 |
| W | 37 | M | 978.5/MPC | 3 |
| W | 23 | F | 602(M)/MPC | 3 |
| W | 23 | F | 496D(A)/FPC | 1 |
| W | 23 | F | 242/MPC | 3 |
| W | 48 | M | 647(F)DK/MPC | 1 |
| W | 65 | M | 12500(A)/MVC | 3 |
| W | 49 | M | 14601.1(A)/MVC | 3 |
| W | 48 | M | OUT WARRANT/MZZ | 2 |
| B | 23 | M | 12500(A)/MVC | 3 |
| B | 53 | M | 273.5A/FPC | 4 |
| O | 51 | M | 647(F)DK/MPC | 3 |
| O | 51 | M | 647(F)DK/MPC | 1 |
| A | 51 | M | 647(F)DK/MPC | 3 |
| C | 67 | M | 243(E)(1)/MPC | 3 |
| W | 35 | M | OUT WARRANT/MZZ | 2 |
| O | 41 | M | 14601.1(A)/MVC | 3 |
| H | 42 | M | 11378/FHS | 4 |
| H | 42 | M | 11377(A)/MHS | 3 |
| H | 42 | F | 10851(A)/FVC | 1 |
| H | 42 | M | 11378/FHS | 4 |
| W | 27 | M | 11364/MHS | 3 |
| W | 27 | M | 490.5A/MPC | 3 |
| W | 27 | M | 11379(A)/FHS | 4 |
| W | 27 | M | 466/MPC | 3 |
| W | 32 | M | 23152B/MVC | 3 |
| H | 23 | M | 11368/FHS | 4 |
| W | 27 | M | 10851(A)/FVC | 4 |
| W | 49 | F | 245A1/FPC | 4 |
| W | 57 | M | OUT WARRANT/MZZ | 2 |
| W | 21 | F | 273.5A/FPC | 4 |
| H | 53 | F | 211/FPC | 4 |
| W | 35 | M | 12500(A)/MVC | 3 |
| W | 69 | F | 12500(A)/MVC | 3 |
| W | 22 | M | 25658(A)/MBP | 3 |
| W | 26 | M | 69/FPC | 4 |
| A | 45 | F | 273.5A/FPC | 4 |
| W | 60 | M | 647(F)DK/MPC | 1 |
| W | 33 | F | 12500(A)/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 42 | F | 12500(A)/MVC | 3 |
| B | 53 | F | 243(E)(1)/MPC | 3 |
| W | 53 | M | 22435.2B/MBP | 3 |
| W | 49 | M | 12500(A)/MVC | 3 |
| F | 49 | M | OUT WARRANT/MZZ | 2 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| W | 31 | F | 243(E)(1)/MPC | 3 |
| W | 21 | F | 12500(A)/MVC | 3 |
| W | 43 | M | 12500(A)/MVC | 3 |
| W | 29 | M | OUT WARRANT/FZZ | 2 |
| B | 46 | F | 315/MPC | 3 |
| W | 31 | M | 12500(A)/MVC | 3 |
| W | 69 | F | 23152B/MVC | 3 |
| B | 24 | M | 12500(A)/MVC | 3 |
| W | 29 | M | 243(E)(1)/MPC | 3 |
| B | 38 | M | 22435.2(A)/MBP | 3 |
| B | 38 | M | 22435.2B/MBP | 3 |
| B | 38 | M | OUT WARRANT/MZZ | 2 |
| B | 38 | M | 242/MPC | 3 |
| W | 42 | M | 488/MPC | 3 |
| W | 42 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 488/MPC | 1 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 1 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 1 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 1 |
| A | 32 | M | 11550(A)/MHS | 3 |
| B | 34 | M | 647(F)DK/MPC | 3 |
| B | 20 | M | 459.5/MPC | 3 |
| H | 26 | M | 11364/MHS | 3 |
| W | 45 | M | 11378/FHS | 4 |
| W | 21 | M | 12500(A)/MVC | 3 |
| W | 45 | M | OUT WARRANT/MZZ | 2 |
| B | 25 | F | 23152B/MVC | 3 |
| W | 28 | M | 11550(A)/MHS | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 11364/MHS | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 148(A)(1)/MPC | 3 |

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|---|----|---|-----------------|---|
| H | 22 | M | 69/FPC | 4 |
| H | 22 | M | 148(A)(1)/MPC | 3 |
| H | 37 | M | 273.5A/FPC | 4 |
| H | 20 | M | 22210/FPC | 4 |
| H | 20 | M | 978.5/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 148(A)(1)/MPC | 3 |
| P | 24 | M | 25662(A)/MBP | 3 |
| H | 46 | F | 647(F)DK/MPC | 3 |
| W | 39 | M | 978.5/FPC | 4 |
| W | 39 | M | OUT WARRANT/FZZ | 2 |
| W | 39 | M | 978.5/FPC | 4 |
| W | 25 | F | 11377(A)/MHS | 3 |
| W | 37 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 23152A/MVC | 3 |
| W | 41 | M | OUT WARRANT/MZZ | 2 |
| W | 38 | M | 647(F)DK/MPC | 3 |
| W | 38 | M | 647(F)DK/MPC | 3 |
| H | 34 | M | 10851(A)/FVC | 4 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 36 | F | OUT WARRANT/FZZ | 2 |
| H | 43 | M | 647(F)DK/MPC | 3 |
| W | 27 | M | 14601.1(A)/MVC | 3 |
| H | 25 | M | 647(F)DK/MPC | 3 |
| H | 19 | M | 23153(A)/FVC | 4 |
| H | 26 | F | 12500(A)/MVC | 3 |
| H | 29 | M | 23152B/MVC | 3 |
| W | 25 | M | 594(B)(1)/FPC | 4 |
| W | 69 | M | 647(F)DK/MPC | 3 |
| W | 60 | M | 11377(A)/MHS | 3 |
| B | 33 | M | OUT WARRANT/MZZ | 2 |
| H | 61 | M | 11377(A)/MHS | 3 |
| W | 61 | M | 647(F)DK/MPC | 3 |
| W | 61 | M | 647(F)DK/MPC | 3 |
| W | 36 | F | 25658(A)/MBP | 3 |
| W | 41 | M | 11364/MHS | 3 |
| W | 41 | M | 602(M)/MPC | 3 |
| W | 41 | M | 602(M)/MPC | 3 |
| W | 41 | M | 11377(A)/MHS | 3 |
| W | 39 | F | 647(F)DK/MPC | 3 |
| W | 39 | F | 602(M)/MPC | 3 |
| W | 39 | F | 978.5/MPC | 3 |
| H | 27 | F | 647(F)DK/MPC | 3 |
| H | 24 | F | 3455/MPC | 3 |
| H | 24 | F | 3455/MPC | 3 |
| H | 24 | F | 3455/MPC | 3 |
| H | 44 | M | 647(F)DK/MPC | 1 |
| O | 26 | F | 12500(A)/MVC | 3 |
| I | 65 | F | 978.5/MPC | 3 |

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|---|----|---|-----------------|---|
| I | 65 | F | 488/MPC | 3 |
| H | 24 | F | 12500(A)/MVC | 3 |
| W | 19 | M | 12500(A)/MVC | 3 |
| H | 25 | M | 647(F)DK/MPC | 1 |
| H | 25 | M | 459.5/MPC | 3 |
| W | 40 | F | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 273.5A/FPC | 4 |
| H | 62 | M | 23153(B)/FVC | 4 |
| H | 29 | F | 242/MPC | 3 |
| W | 30 | F | 11350(A)/MHS | 3 |
| H | 36 | F | 490.5A/MPC | 3 |
| H | 58 | M | 23152A/MVC | 3 |
| W | 42 | M | 273.6(A)/MPC | 3 |
| W | 24 | F | 23152B/MVC | 3 |
| H | 24 | M | 23152B/MVC | 3 |
| H | 19 | M | OUT WARRANT/MZZ | 2 |
| H | 19 | M | OUT WARRANT/MZZ | 2 |
| H | 19 | M | OUT WARRANT/MZZ | 2 |
| H | 48 | M | 11379(A)/FHS | 4 |
| H | 59 | M | 647(F)DK/MPC | 3 |
| H | 30 | M | 23152A/MVC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| W | 54 | M | 647(F)DK/MPC | 3 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 54 | M | 69/FPC | 4 |
| H | 54 | M | 22435.2B/MBP | 3 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 54 | M | 22435.2(A)/MBP | 3 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 21 | M | 211/FPC | 4 |
| H | 25 | M | 11377(A)/MHS | 3 |
| H | 48 | M | OUT WARRANT/MZZ | 2 |
| W | 30 | M | 25658(A)/MBP | 3 |
| H | 37 | M | 978.5/FPC | 4 |
| O | 23 | M | 23153(B)/FVC | 4 |
| W | 38 | M | 459.5/MPC | 3 |
| O | 40 | M | 12500(A)/MVC | 3 |
| W | 43 | F | OUT WARRANT/MZZ | 2 |
| W | 41 | M | 23152B/MVC | 3 |
| O | 24 | F | 12500(A)/MVC | 3 |
| W | 42 | M | OUT WARRANT/MZZ | 2 |
| B | 36 | M | 12500(A)/MVC | 3 |
| B | 57 | F | 459.5/MPC | 3 |
| W | 47 | F | 11370.1(A)/FHS | 4 |
| W | 42 | F | 11377(A)/MHS | 3 |
| W | 42 | M | 490.5A/MPC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 22 | M | 647(F)DK/MPC | 3 |
| B | 19 | M | 503/MPC | 3 |
| B | 23 | M | 10851(A)/FVC | 4 |
| W | 42 | F | 23152A/MVC | 3 |
| W | 62 | M | 23152B/MVC | 3 |
| W | 27 | M | 12500(A)/MVC | 3 |
| W | 58 | M | 243(E)(1)/MPC | 3 |
| W | 19 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| B | 32 | M | 273A(A)/FPC | 4 |
| B | 32 | M | 273.6(A)/MPC | 3 |
| W | 51 | M | 3455/MPC | 3 |
| W | 51 | M | 11350(A)/MHS | 3 |
| W | 51 | M | 3455/MPC | 3 |
| W | 51 | M | 3455/MPC | 3 |
| B | 27 | M | 647(F)DK/MPC | 3 |
| B | 40 | F | 243(E)(1)/MPC | 3 |
| W | 55 | M | 647(E)/MPC | 3 |
| W | 23 | F | 12500(A)/MVC | 3 |
| A | 26 | F | 647(F)DK/MPC | 3 |
| W | 28 | M | 245A1/FPC | 4 |
| B | 42 | M | 211/FPC | 4 |
| B | 42 | M | 496(A)/FPC | 4 |
| B | 42 | M | OUT WARRANT/FZZ | 2 |
| W | 33 | M | 422A/FPC | 4 |
| W | 55 | F | 459.5/MPC | 3 |
| W | 54 | M | OUT WARRANT/FZZ | 2 |
| W | 47 | M | 14601.1(A)/MVC | 3 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 31 | F | 30305(A)(1)/FPC | 4 |
| H | 35 | M | 12500(A)/MVC | 3 |
| H | 19 | F | 273.5A/FPC | 4 |
| H | 36 | M | 12500(A)/MVC | 3 |
| H | 44 | M | OUT WARRANT/MZZ | 2 |
| H | 19 | M | 978.5/MPC | 3 |
| H | 28 | M | 25658(A)/MBP | 3 |
| S | 18 | M | 242/MPC | 3 |
| H | 22 | M | 3056/MPC | 3 |
| H | 22 | M | 10851(A)/FVC | 4 |
| H | 51 | M | 11377(A)/MHS | 3 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 11379(A)/FHS | 4 |
| H | 61 | M | 647(F)DK/MPC | 1 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 21310/FPC | 4 |
| B | 52 | F | 22435.2(A)/MBP | 3 |
| W | 62 | F | 23152B/MVC | 3 |
| H | 39 | M | 978.5/FPC | 4 |
| H | 39 | M | 11377(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| W | 53 | F | 11357(B)(2)/MHS | 3 |
| W | 54 | M | 11364/MHS | 3 |
| W | 52 | F | 23152B/MVC | 3 |
| B | 26 | M | 647(F)DK/MPC | 1 |
| W | 56 | F | 11351/FHS | 4 |
| W | 28 | M | 21310/FPC | 4 |
| W | 28 | M | 11364/MHS | 3 |
| W | 28 | M | 11364/MHS | 3 |
| W | 28 | M | 11364/MHS | 3 |
| B | 27 | M | 23152A/MVC | 3 |
| W | 51 | F | 23152B/MVC | 3 |
| W | 60 | M | 647(F)DK/MPC | 3 |
| A | 63 | F | 245A1/FPC | 4 |
| W | 48 | M | 23152A/MVC | 3 |
| W | 44 | M | OUT WARRANT/FZZ | 2 |
| H | 24 | F | 23152A/MVC | 3 |
| F | 41 | M | 11377(A)/MHS | 3 |
| B | 33 | M | 3455/MPC | 3 |
| O | 24 | F | 23152B/MVC | 3 |
| W | 34 | M | 12500(A)/MVC | 3 |
| W | 23 | F | 273.5A/FPC | 4 |
| W | 74 | M | 243(E)(1)/MPC | 3 |
| W | 37 | M | 647(F)DK/MPC | 3 |
| W | 25 | F | 273.5A/FPC | 4 |
| H | 21 | F | 647(F)DK/MPC | 1 |
| W | 28 | M | 647(F)DK/MPC | 1 |
| H | 49 | M | 459.5/MPC | 3 |
| W | 59 | M | 273.6(A)/MPC | 3 |
| W | 59 | M | 273.5A/FPC | 4 |
| H | 41 | F | 496D(A)/FPC | 4 |
| W | 37 | M | OUT WARRANT/FZZ | 2 |
| U | 38 | F | 459.5/MPC | 3 |
| W | 19 | M | 243B/MPC | 3 |
| W | 32 | M | 243(E)(1)/MPC | 3 |
| W | 59 | M | 23152B/MVC | 3 |
| W | 44 | M | OUT WARRANT/FZZ | 2 |
| W | 44 | M | 21310/FPC | 4 |
| W | 44 | M | 273A(A)/FPC | 4 |
| W | 60 | M | 243(E)(1)/MPC | 3 |
| W | 52 | M | 647(F)DK/MPC | 3 |
| W | 21 | M | OUT WARRANT/MZZ | 2 |
| W | 21 | M | 647(F)DK/MPC | 3 |
| W | 29 | F | 496D(A)/FPC | 4 |
| W | 26 | F | 23152B/MVC | 3 |
| A | 40 | M | 242/MPC | 3 |
| B | 55 | M | 11350(A)/MHS | 3 |
| W | 37 | M | 243(E)(1)/MPC | 3 |
| B | 33 | M | 647(F)DK/MPC | 1 |
| W | 36 | M | 12500(A)/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 36 | M | 978.5/FPC | 4 |
| W | 33 | M | 23152(F)/MVC | 3 |
| W | 33 | M | OUT WARRANT/FZZ | 2 |
| W | 34 | M | 23152A/MVC | 3 |
| W | 19 | M | 242/MPC | 3 |
| W | 28 | M | 23152B/MVC | 3 |
| B | 20 | M | OUT WARRANT/FZZ | 2 |
| W | 58 | M | OUT WARRANT/MZZ | 2 |
| W | 32 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 12500(A)/MVC | 3 |
| O | 47 | M | 9853.2/MVC | 3 |
| H | 29 | F | 243(E)(1)/MPC | 3 |
| H | 21 | F | 243(E)(1)/MPC | 3 |
| W | 24 | M | 647(F)DK/MPC | 1 |
| H | 29 | M | 23152B/MVC | 3 |
| W | 22 | M | 243(E)(1)/MPC | 3 |
| H | 61 | F | 647(F)DK/MPC | 3 |
| H | 61 | F | 647(F)DK/MPC | 3 |
| H | 61 | F | 647(F)DK/MPC | 3 |
| W | 52 | F | 537(A)(1)/MPC | 3 |
| W | 38 | F | 647(F)DK/MPC | 3 |
| W | 38 | F | 647(F)DK/MPC | 3 |
| W | 29 | M | 273.5A/FPC | 4 |
| H | 38 | M | 3455/MPC | 3 |
| W | 33 | F | OUT WARRANT/FZZ | 2 |
| W | 24 | F | 10851(A)/FVC | 4 |
| W | 27 | F | 11364/MHS | 3 |
| W | 52 | M | OUT WARRANT/FZZ | 2 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| W | 27 | M | 602(M)/MPC | 3 |
| W | 27 | M | 602(M)/MPC | 3 |
| W | 21 | M | 211/FPC | 4 |
| W | 27 | M | 487(A)/FPC | 4 |
| H | 41 | F | 12500(A)/MVC | 3 |
| H | 29 | F | 12500(A)/MVC | 3 |
| W | 35 | F | 273.5A/FPC | 4 |
| H | 29 | F | 12500(A)/MVC | 3 |
| H | 61 | F | 647(F)DK/MPC | 1 |
| W | 47 | M | 243D/FPC | 4 |
| H | 40 | M | OUT WARRANT/FZZ | 2 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 51 | F | 14601.1(A)/MVC | 3 |
| H | 27 | M | 496D(A)/FPC | 4 |
| H | 24 | M | 14601.1(A)/MVC | 3 |
| H | 52 | F | 978.5/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| H | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 23152(F)/MVC | 3 |
| W | 22 | M | OUT WARRANT/FZZ | 2 |
| W | 45 | M | OUT WARRANT/MZZ | 2 |
| W | 46 | M | 11377(A)/MHS | 3 |
| W | 34 | F | 459/FPC | 4 |
| W | 46 | F | 20.40/MMC | 3 |
| W | 46 | F | 647(F)DK/MPC | 3 |
| W | 46 | F | 647(F)DK/MPC | 3 |
| W | 46 | F | 647(F)DK/MPC | 3 |
| W | 46 | F | 647(F)DK/MPC | 3 |
| W | 46 | F | OUT WARRANT/MZZ | 2 |
| W | 46 | F | 647(F)DK/MPC | 1 |
| B | 29 | M | 23152(F)/MVC | 3 |
| H | 30 | M | 11350(A)/MHS | 3 |
| W | 34 | M | 11377(A)/MHS | 3 |
| W | 34 | M | 647(F)DK/MPC | 1 |
| W | 23 | M | 11377(A)/MHS | 3 |
| W | 23 | M | 978.5/MPC | 3 |
| W | 39 | M | 23152(E)/MVC | 3 |
| W | 21 | M | 12500(A)/MVC | 3 |
| W | 38 | M | OUT WARRANT/MZZ | 2 |
| B | 27 | F | 422A/FPC | 4 |
| W | 50 | M | 23152B/MVC | 3 |
| W | 40 | M | 23152A/MVC | 3 |
| W | 22 | M | 187A/FPC | 4 |
| W | 34 | F | 12500(A)/MVC | 3 |
| H | 47 | F | 12500(A)/MVC | 3 |
| H | 26 | M | 243(E)(1)/MPC | 3 |
| H | 23 | M | OUT WARRANT/FZZ | 2 |
| H | 23 | M | 11550(A)/MHS | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 23 | F | 23152B/MVC | 3 |
| H | 29 | M | 602.1(A)/MPC | 3 |
| H | 29 | M | 602(O)/MPC | 3 |
| H | 30 | M | 12500(A)/MVC | 3 |
| H | 30 | M | 273.5A/FPC | 4 |
| P | 60 | F | 490.5A/MPC | 3 |
| H | 22 | M | 148.9(A)/MPC | 3 |
| H | 28 | M | 12500(A)/MVC | 3 |
| W | 36 | F | 12500(A)/MVC | 3 |
| H | 67 | M | 12500(A)/MVC | 3 |
| W | 25 | F | 12500(A)/MVC | 3 |
| O | 21 | M | 12500(A)/MVC | 3 |
| B | 57 | M | 602(M)/MPC | 3 |
| W | 47 | F | 647(F)DK/MPC | 1 |

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|---|-----|---|-----------------|---|
| B | 23 | M | 148(A)(1)/MPC | 3 |
| B | 24 | M | 647(F)DK/MPC | 1 |
| B | 48 | M | 245C/FPC | 4 |
| W | 19 | F | 647(F)DK/MPC | 3 |
| W | 59 | M | 23152B/MVC | 3 |
| W | 25 | F | 978.5/FPC | 4 |
| H | 25 | F | 11377(A)/MHS | 3 |
| W | 30 | M | 490.5A/MPC | 3 |
| W | 44 | M | 459/FPC | 4 |
| W | 62 | M | 242/MPC | 3 |
| B | 78 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 11377(A)/MHS | 3 |
| W | 47 | M | 11550(A)/MHS | 3 |
| H | 117 | M | 647(F)DK/MPC | 3 |
| W | 27 | M | 166(A)(4)/MPC | 3 |
| W | 51 | M | 245C/FPC | 4 |
| W | 51 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 11352(A)/FHS | 4 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | OUT WARRANT/MZZ | 2 |
| H | 24 | M | 23152B/MVC | 3 |
| H | 29 | F | 12500(A)/MVC | 3 |
| H | 27 | F | 12500(A)/MVC | 3 |
| H | 23 | M | OUT WARRANT/MZZ | 2 |
| H | 34 | M | 273A(A)/FPC | 4 |
| H | 25 | M | 12500(A)/MVC | 3 |
| H | 28 | M | 978.5/MPC | 3 |
| H | 35 | M | 11377(A)/MHS | 3 |
| B | 21 | M | 978.5/FPC | 4 |
| O | 21 | M | OUT WARRANT/FZZ | 2 |
| O | 36 | M | 12500(A)/MVC | 3 |
| W | 53 | F | 647(F)DK/MPC | 1 |
| W | 58 | M | 11364/MHS | 3 |
| W | 27 | M | 12500(A)/MVC | 3 |
| O | 47 | M | 23152B/MVC | 3 |
| H | 36 | F | 12500(A)/MVC | 3 |
| H | 39 | F | 273.5A/FPC | 4 |
| W | 65 | M | 22435.2B/MBP | 3 |
| W | 65 | M | 978.5/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| H | 26 | M | 23152B/MVC | 3 |
| W | 40 | F | 496(D)/FPC | 4 |
| W | 40 | F | OUT WARRANT/FZZ | 2 |
| W | 42 | M | 647(F)DK/MPC | 1 |
| W | 35 | M | 11350(A)/MHS | 3 |
| H | 29 | M | 11379(A)/FHS | 4 |
| W | 23 | M | 314.1/MPC | 3 |

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|---|----|---|------------------|---|
| W | 28 | M | 12500(A)/MVC | 3 |
| W | 21 | M | 11377(A)/MHS | 3 |
| A | 33 | M | 148(A)(1)/MPC | 3 |
| W | 54 | F | OUT WARRANT/MZZ | 2 |
| W | 30 | F | 488/MPC | 3 |
| W | 37 | F | OUT WARRANT/MZZ | 2 |
| W | 23 | M | 23152A/MVC | 3 |
| W | 37 | F | OUT WARRANT/FZZ | 2 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| W | 31 | M | 166(A)(4)/MPC | 3 |
| W | 31 | M | 166(A)(4)/MPC | 3 |
| W | 31 | M | 166(A)(4)/MPC | 3 |
| W | 31 | M | 166(A)(4)/MPC | 3 |
| W | 44 | F | 647(F)DK/MPC | 1 |
| W | 30 | M | 978.5/MPC | 3 |
| H | 23 | M | 245A1/FPC | 4 |
| H | 28 | M | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| W | 43 | M | 647(F)DK/MPC | 3 |
| W | 24 | M | 647(F)DK/MPC | 1 |
| B | 29 | M | 647(F)DK/MPC | 3 |
| B | 30 | M | 12500(A)/MVC | 3 |
| W | 34 | M | 20.40/MMC | 3 |
| W | 50 | M | 20.40/MMC | 3 |
| W | 42 | M | 488/MPC | 3 |
| H | 33 | M | OUT WARRANT/MZZ | 2 |
| H | 30 | M | 647(F)DK/MPC | 3 |
| W | 19 | M | 594(B)(2)(A)/MPC | 3 |
| W | 22 | M | 23152B/MVC | 3 |
| W | 44 | F | 647(F)DK/MPC | 1 |
| W | 39 | M | OUT WARRANT/FZZ | 2 |
| W | 31 | M | 368(B)(1)/FPC | 4 |
| W | 67 | M | 23152B/MVC | 3 |
| W | 26 | M | 23152B/MVC | 3 |
| W | 47 | M | 242/MPC | 3 |
| W | 47 | F | 14601.1(A)/MVC | 3 |
| B | 27 | M | 3056/MPC | 3 |
| B | 58 | M | OUT WARRANT/MZZ | 2 |
| B | 58 | M | 978.5/MPC | 3 |
| B | 58 | M | 11364/MHS | 3 |
| B | 23 | F | 23152B/MVC | 3 |
| W | 50 | M | 11550(A)/MHS | 3 |
| W | 45 | F | 14601.1(A)/MVC | 3 |
| W | 33 | M | 10851(A)/FVC | 4 |
| W | 33 | M | 459/FPC | 4 |
| H | 26 | F | 245A1/FPC | 4 |
| W | 55 | F | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| A | 33 | F | OUT WARRANT/MZZ | 2 |
| A | 33 | F | OUT WARRANT/MZZ | 2 |
| W | 21 | F | 459.5/MPC | 3 |
| W | 29 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 12500(A)/MVC | 3 |
| W | 52 | M | 647(B)/MPC | 3 |
| W | 48 | M | 10851(A)/FVC | 4 |
| W | 60 | M | 647(F)DK/MPC | 1 |
| S | 48 | M | 11379(A)/FHS | 4 |
| F | 39 | F | 647(F)DK/MPC | 3 |
| W | 53 | M | 978.5/MPC | 3 |
| H | 36 | M | 978.5/MPC | 3 |
| H | 36 | M | 11350(A)/MHS | 3 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| H | 31 | M | 11550(A)/MHS | 3 |
| H | 51 | M | 273.5A/FPC | 4 |
| H | 38 | F | 12500(A)/MVC | 3 |
| H | 36 | M | 273.5A/FPC | 4 |
| H | 23 | M | 647(F)DK/MPC | 1 |
| H | 18 | F | 12500(A)/MVC | 3 |
| H | 26 | M | 11377(A)/MHS | 3 |
| H | 26 | M | 11377(A)/MHS | 3 |
| H | 18 | M | 12500(A)/MVC | 3 |
| H | 39 | F | 12500(A)/MVC | 3 |
| H | 40 | F | OUT WARRANT/FZZ | 2 |
| H | 40 | F | 14601.1(A)/MVC | 3 |
| H | 36 | M | 11377(A)/MHS | 3 |
| H | 32 | M | OUT WARRANT/MZZ | 2 |
| H | 51 | M | 11550(A)/MHS | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| O | 43 | M | 23152B/MVC | 3 |
| H | 56 | M | 602/MPC | 3 |
| H | 56 | M | 11377(A)/MHS | 3 |
| H | 56 | M | 11377(A)/MHS | 3 |
| H | 56 | M | 11364/MHS | 3 |
| W | 55 | M | 20.40/MMC | 3 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 647(F)DK/MPC | 1 |
| W | 55 | M | 647(F)DK/MPC | 1 |
| H | 24 | M | 242/MPC | 3 |
| H | 24 | M | 11550(A)/MHS | 3 |
| W | 38 | F | 11350(A)/MHS | 3 |
| O | 26 | F | 12500(A)/MVC | 3 |
| H | 51 | M | 23152B/MVC | 3 |
| W | 68 | M | 12500(A)/MVC | 3 |
| W | 20 | M | 23152A/MVC | 3 |
| W | 51 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 148(A)(1)/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 37 | M | 148(A)(1)/MPC | 3 |
| W | 37 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 647(F)DK/MPC | 1 |
| H | 27 | F | 12500(A)/MVC | 3 |
| W | 38 | F | 647(F)DK/MPC | 3 |
| B | 19 | M | 148(A)(1)/MPC | 3 |
| B | 22 | M | 647(F)DK/MPC | 3 |
| H | 26 | M | 11351/FHS | 4 |
| H | 38 | F | 11377(A)/MHS | 3 |
| W | 26 | M | 978.5/MPC | 3 |
| W | 26 | M | 490.5A/MPC | 3 |
| W | 26 | M | 490.5A/MPC | 3 |
| B | 20 | M | 25400(A)(2)/MPC | 3 |
| B | 19 | M | 12500(A)/MVC | 3 |
| W | 30 | M | 23152A/MVC | 3 |
| S | 34 | M | 11377(A)/MHS | 3 |
| O | 40 | F | 14604/MVC | 3 |
| B | 34 | F | 602(M)/MPC | 3 |
| B | 34 | F | 602(M)/MPC | 3 |
| B | 34 | F | 978.5/MPC | 3 |
| B | 34 | F | 978.5/MPC | 3 |
| S | 38 | M | 3455/MPC | 3 |
| S | 38 | M | 3455/MPC | 3 |
| B | 34 | M | 148(A)(1)/MPC | 3 |
| B | 34 | M | 211/FPC | 4 |
| B | 34 | M | 3455/MPC | 3 |
| B | 34 | M | 11377(A)/MHS | 3 |
| W | 55 | M | 11377(A)/MHS | 3 |
| W | 49 | M | 647(F)DK/MPC | 1 |
| B | 46 | M | 242/MPC | 3 |
| H | 26 | M | 647(F)DK/MPC | 1 |
| S | 29 | F | 602(M)/MPC | 3 |
| S | 29 | F | OUT WARRANT/MZZ | 2 |
| S | 29 | F | 978.5/MPC | 3 |
| S | 29 | F | 978.5/MPC | 3 |
| F | 37 | M | 23152B/MVC | 3 |
| W | 20 | M | 978.5/MPC | 3 |
| W | 20 | M | 537(A)(1)/MPC | 3 |
| H | 20 | M | 22210/FPC | 4 |
| B | 38 | M | OUT WARRANT/FZZ | 2 |
| W | 52 | F | 11364/MHS | 3 |
| W | 50 | F | OUT WARRANT/MZZ | 2 |
| W | 28 | M | OUT WARRANT/FZZ | 2 |
| H | 59 | M | 11350(A)/MHS | 3 |
| H | 21 | M | 14601.1(A)/MVC | 3 |
| W | 55 | M | OUT WARRANT/FZZ | 2 |
| W | 37 | M | 647(F)DK/MPC | 1 |
| H | 27 | M | OUT WARRANT/MZZ | 2 |
| H | 27 | M | 602(O)/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 40 | M | 488/MPC | 3 |
| W | 47 | F | 273.5A/FPC | 4 |
| W | 61 | F | 978.5/FPC | 4 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 3056/MPC | 3 |
| W | 43 | M | 11377(A)/MHS | 3 |
| W | 57 | M | 11377(A)/MHS | 3 |
| W | 19 | M | 503/MPC | 3 |
| W | 33 | M | 488/MPC | 3 |
| W | 40 | F | 647(F)DK/MPC | 1 |
| W | 61 | M | 647(F)DK/MPC | 3 |
| W | 43 | M | 459/FPC | 4 |
| W | 23 | M | OUT WARRANT/MZZ | 2 |
| W | 23 | M | OUT WARRANT/MZZ | 2 |
| W | 39 | M | 11364/MHS | 3 |
| W | 39 | M | 148(A)(1)/MPC | 3 |
| W | 39 | M | 647(F)DK/MPC | 1 |
| W | 39 | M | OUT WARRANT/MZZ | 2 |
| W | 39 | M | 647(F)DK/MPC | 1 |
| W | 36 | M | 23152B/MVC | 3 |
| W | 36 | M | 273.5A/FPC | 4 |
| W | 22 | F | 12500(A)/MVC | 3 |
| O | 19 | F | 537(A)(1)/MPC | 3 |
| W | 30 | M | 23152B/MVC | 3 |
| O | 48 | M | 978.5/MPC | 3 |
| W | 33 | M | 12500(A)/MVC | 3 |
| W | 29 | M | 23152A/MVC | 3 |
| W | 26 | F | 11550(A)/MHS | 3 |
| W | 26 | F | 11550(A)/MHS | 3 |
| W | 36 | M | OUT WARRANT/FZZ | 2 |
| W | 39 | M | 978.5/MPC | 3 |
| W | 21 | M | OUT WARRANT/FZZ | 2 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| H | 43 | M | 3455/MPC | 3 |
| W | 26 | M | 245A1/FPC | 4 |
| W | 47 | M | 148(A)(1)/MPC | 3 |
| W | 47 | M | OUT WARRANT/MZZ | 2 |
| W | 47 | M | 22435.2(A)/MBP | 3 |
| W | 47 | M | 22435.2(A)/MBP | 3 |
| W | 47 | M | 22435.2B/MBP | 3 |
| B | 36 | F | 14601.1(A)/MVC | 3 |
| W | 41 | M | 11550(A)/MHS | 3 |
| W | 41 | M | 11377(A)/MHS | 3 |
| W | 41 | M | 11378/FHS | 4 |
| W | 36 | M | 602(M)/MPC | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 31 | F | 273A(A)/FPC | 4 |
| H | 25 | M | 647(F)DK/MPC | 3 |
| H | 25 | F | 23152B/MVC | 3 |

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|---|----|---|-----------------|---|
| H | 32 | M | OUT WARRANT/FZZ | 2 |
| H | 19 | M | 647(F)DK/MPC | 3 |
| H | 34 | M | 647(F)DK/MPC | 3 |
| H | 24 | F | 23153(B)/FVC | 4 |
| H | 25 | M | OUT WARRANT/FZZ | 2 |
| H | 25 | M | 11350(A)/MHS | 3 |
| H | 43 | M | 273A(A)/FPC | 4 |
| H | 43 | M | 273.5A/FPC | 4 |
| H | 24 | F | 488/MPC | 3 |
| H | 24 | F | 148(A)(1)/MPC | 3 |
| H | 24 | F | 242/MPC | 3 |
| H | 24 | F | 488/MPC | 3 |
| H | 24 | F | 647(F)DK/MPC | 3 |
| H | 24 | F | 978.5/MPC | 3 |
| H | 24 | F | 647(F)DK/MPC | 3 |
| H | 28 | M | 23152B/MVC | 3 |
| H | 57 | M | 647(F)DK/MPC | 3 |
| H | 57 | M | 23153(A)/FVC | 4 |
| H | 57 | M | 647(F)DK/MPC | 1 |
| H | 26 | M | 664/187(A)/FPC | 4 |
| H | 26 | M | 11550(A)/MHS | 3 |
| H | 23 | F | 12500(A)/MVC | 3 |
| H | 55 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 23152B/MVC | 3 |
| H | 37 | M | 12500(A)/MVC | 3 |
| B | 26 | F | 647(F)DK/MPC | 3 |
| W | 31 | F | 243(E)(1)/MPC | 3 |
| B | 29 | M | 245A1/FPC | 4 |
| B | 29 | M | OUT WARRANT/FZZ | 2 |
| W | 48 | M | 647(F)DK/MPC | 1 |
| W | 57 | M | 20.40/MMC | 3 |
| W | 65 | M | 647(F)DK/MPC | 1 |
| W | 65 | M | 647(F)DK/MPC | 3 |
| W | 57 | F | 22435.2B/MBP | 3 |
| W | 57 | F | 22435.2(A)/MBP | 3 |
| W | 57 | F | 22435.2B/MBP | 3 |
| W | 57 | F | 22435.2(A)/MBP | 3 |
| W | 57 | F | 11364/MHS | 3 |
| W | 57 | F | OUT WARRANT/MZZ | 2 |
| W | 56 | F | 20.40/MMC | 3 |
| W | 57 | F | 22435.2B/MBP | 3 |
| W | 57 | F | 22435.2(A)/MBP | 3 |
| W | 57 | F | 22435.2B/MBP | 3 |
| W | 57 | F | 22435.2(A)/MBP | 3 |
| W | 57 | F | 22435.2B/MBP | 3 |
| W | 57 | F | 22435.2(A)/MBP | 3 |
| W | 57 | F | 22435.2(A)/MBP | 3 |
| H | 24 | M | 11377(A)/MHS | 3 |
| H | 24 | M | 245A1/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 24 | M | 211/FPC | 4 |
| W | 27 | M | 23153(A)/FVC | 4 |
| H | 46 | M | 647(F)DK/MPC | 1 |
| W | 55 | M | 11377(A)/MHS | 3 |
| B | 31 | M | 978.5/FPC | 4 |
| W | 39 | M | 602(M)/MPC | 3 |
| W | 39 | M | 11377(A)/MHS | 3 |
| B | 30 | M | OUT WARRANT/MZZ | 2 |
| W | 30 | M | 23152A/MVC | 3 |
| W | 35 | M | 459.5/MPC | 3 |
| H | 36 | M | 496D(A)/FPC | 4 |
| W | 36 | F | 23152B/MVC | 3 |
| W | 57 | M | OUT WARRANT/FZZ | 2 |
| W | 57 | M | OUT WARRANT/FZZ | 2 |
| W | 30 | M | OUT WARRANT/MZZ | 2 |
| W | 44 | F | 490.5A/MPC | 3 |
| W | 23 | M | 11357(B)(2)/MHS | 3 |
| B | 67 | M | 23152B/MVC | 3 |
| W | 58 | M | 12500(A)/MVC | 3 |
| H | 19 | F | 647(F)DK/MPC | 3 |
| B | 33 | F | 242/MPC | 3 |
| H | 24 | F | 978.5/MPC | 3 |
| W | 41 | M | 12500(A)/MVC | 3 |
| B | 24 | M | OUT WARRANT/FZZ | 2 |
| B | 40 | F | OUT WARRANT/FZZ | 2 |
| B | 40 | F | 647(F)DK/MPC | 3 |
| W | 21 | F | OUT WARRANT/FZZ | 2 |
| W | 37 | M | 242/MPC | 3 |
| W | 30 | F | OUT WARRANT/FZZ | 2 |
| B | 53 | M | 290.015/MPC | 3 |
| W | 37 | F | 23152A/MVC | 3 |
| B | 31 | M | 314.1/FPC | 4 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 36 | M | 273.5A/FPC | 4 |
| H | 58 | M | 243(E)(1)/MPC | 3 |
| W | 39 | M | 647(F)DK/MPC | 3 |
| W | 39 | M | 647(F)DK/MPC | 3 |
| W | 39 | M | 647(F)DK/MPC | 3 |
| O | 24 | F | 12500(A)/MVC | 3 |
| W | 60 | M | 647(F)DK/MPC | 3 |
| W | 60 | M | 23152B/MVC | 3 |
| H | 25 | M | 273.5A/FPC | 4 |
| H | 27 | M | 21310/FPC | 4 |
| H | 27 | M | 978.5/FPC | 4 |
| H | 24 | F | 12500(A)/MVC | 3 |
| H | 20 | F | 11377(A)/MHS | 3 |
| H | 23 | M | 23153(B)/FVC | 4 |
| S | 35 | M | 273A(A)/FPC | 4 |
| B | 22 | F | 602(M)/MPC | 3 |

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|---|----|---|-----------------|---|
| B | 25 | M | 594(B)(1)/FPC | 4 |
| B | 28 | M | 664/187(A)/FPC | 4 |
| W | 64 | F | 242/MPC | 3 |
| W | 23 | M | 978.5/MPC | 3 |
| W | 32 | M | 69/FPC | 4 |
| O | 29 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 33 | F | 12500(A)/MVC | 3 |
| H | 42 | F | 647(F)DK/MPC | 1 |
| B | 49 | F | 242/MPC | 3 |
| B | 21 | M | 647(F)DK/MPC | 3 |
| B | 39 | M | 243(E)(1)/MPC | 3 |
| B | 39 | M | 273.5A/FPC | 4 |
| W | 52 | M | 243(E)(1)/MPC | 3 |
| W | 38 | M | 12500(A)/MVC | 3 |
| W | 38 | M | 422A/FPC | 4 |
| W | 59 | M | 647(F)DK/MPC | 3 |
| W | 44 | M | 488/MPC | 3 |
| H | 22 | M | 490.5A/MPC | 3 |
| H | 43 | M | 647(F)DK/MPC | 3 |
| H | 43 | M | 11377(A)/MHS | 3 |
| H | 43 | M | 166(A)/MPC | 3 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| H | 21 | M | 69/FPC | 4 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| H | 42 | M | 11550(A)/MHS | 3 |
| B | 31 | M | 187A/FPC | 4 |
| H | 30 | M | 242/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| H | 35 | F | 243(E)(1)/MPC | 3 |
| W | 45 | F | OUT WARRANT/MZZ | 2 |
| H | 60 | M | 11377(A)/MHS | 3 |
| H | 36 | M | 23152B/MVC | 3 |
| W | 18 | F | OUT WARRANT/MZZ | 2 |
| B | 27 | M | 11550(A)/MHS | 3 |
| H | 19 | M | 777A/MWI | 3 |
| H | 19 | M | 777A/MWI | 3 |
| H | 19 | M | OUT WARRANT/FZZ | 2 |
| H | 27 | M | 166(A)/MPC | 3 |
| H | 24 | M | 243(C)(2)/FPC | 4 |
| H | 49 | M | 23152B/MVC | 3 |
| H | 51 | F | 12500(A)/MVC | 3 |
| H | 23 | F | 647(A)/MPC | 3 |
| H | 36 | M | 647(F)DK/MPC | 3 |
| H | 23 | M | 978.5/FPC | 4 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| H | 36 | M | 488/MPC | 3 |

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|---|----|---|------------------|---|
| H | 41 | F | 242/MPC | 3 |
| H | 41 | F | OUT WARRANT/FZZ | 2 |
| W | 30 | F | 14601.1(A)/MVC | 3 |
| W | 49 | F | 978.5/FPC | 4 |
| W | 49 | F | 11550(A)/MHS | 3 |
| H | 32 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 23152B/MVC | 3 |
| H | 22 | M | 2800.2(A)/FVC | 4 |
| H | 25 | F | 23152B/MVC | 3 |
| H | 40 | F | OUT WARRANT/MZZ | 2 |
| H | 25 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 594(B)(1)/FPC | 4 |
| H | 21 | M | OUT WARRANT/FZZ | 2 |
| H | 39 | M | 11364/MHS | 3 |
| H | 26 | M | 23152B/MVC | 3 |
| W | 49 | F | 23152A/MVC | 3 |
| H | 49 | F | 647(F)DK/MPC | 3 |
| B | 23 | M | 12500(A)/MVC | 3 |
| H | 36 | M | 647(F)DK/MPC | 3 |
| H | 54 | M | 273.5A/FPC | 4 |
| H | 20 | F | 273.5A/FPC | 4 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 33 | M | 23153(A)/FVC | 4 |
| H | 31 | M | 647(F)DK/MPC | 3 |
| H | 20 | F | OUT WARRANT/FZZ | 2 |
| H | 40 | M | 12500(A)/MVC | 3 |
| H | 20 | F | 23152B/MVC | 3 |
| H | 39 | M | 166(A)(4)/MPC | 3 |
| H | 26 | M | 23152B/MVC | 3 |
| H | 28 | M | 11379(A)/FHS | 4 |
| H | 22 | M | 23152B/MVC | 3 |
| H | 45 | M | 647(F)DK/MPC | 1 |
| H | 33 | M | 11377(A)/MHS | 3 |
| H | 19 | M | 503/FPC | 4 |
| H | 19 | M | 23152A/MVC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 34 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 215(A)/FPC | 4 |
| H | 23 | M | 3056/MPC | 3 |
| W | 28 | F | 11377(A)/MHS | 3 |
| W | 23 | F | 496(A)/FPC | 4 |
| W | 23 | F | OUT WARRANT/MZZ | 2 |
| W | 60 | M | 422A/FPC | 4 |
| W | 26 | M | 594(B)(2)(A)/MPC | 3 |
| W | 26 | M | 602.1(A)/MPC | 3 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 26 | M | 11550(A)/MHS | 3 |
| W | 26 | M | OUT WARRANT/MZZ | 2 |
| W | 62 | M | 23152B/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 40 | M | 11350(A)/MHS | 3 |
| B | 29 | M | OUT WARRANT/FZZ | 2 |
| W | 42 | F | 647(F)DK/MPC | 3 |
| H | 31 | M | 12500(A)/MVC | 3 |
| H | 27 | M | OUT WARRANT/MZZ | 2 |
| H | 26 | M | OUT WARRANT/FZZ | 2 |
| H | 31 | M | 11550(A)/MHS | 3 |
| H | 31 | M | 11550(A)/MHS | 3 |
| H | 31 | F | 273.5A/FPC | 4 |
| H | 31 | F | 10851(A)/FVC | 4 |
| H | 33 | M | OUT WARRANT/FZZ | 2 |
| W | 29 | M | 243(E)(1)/MPC | 3 |
| O | 33 | F | 978.5/FPC | 4 |
| W | 34 | M | 11350(A)/MHS | 3 |
| B | 29 | F | 69/FPC | 4 |
| B | 29 | F | 488/MPC | 3 |
| B | 19 | F | 11357(B)(2)/MHS | 3 |
| B | 29 | F | 245A1/FPC | 4 |
| O | 54 | M | 12500(A)/MVC | 3 |
| H | 44 | M | 602(M)/MPC | 3 |
| W | 64 | M | 11377(A)/MHS | 3 |
| W | 64 | M | 11377(A)/MHS | 3 |
| W | 62 | M | 647(F)DK/MPC | 3 |
| W | 57 | F | 647(F)DK/MPC | 1 |
| W | 32 | M | 594(B)(1)/FPC | 4 |
| W | 47 | M | 459/FPC | 4 |
| H | 27 | M | 12500(A)/MVC | 3 |
| W | 20 | M | 21510(B)/MPC | 3 |
| W | 26 | M | 23152B/MVC | 3 |
| W | 60 | M | 594(B)(1)/FPC | 4 |
| W | 60 | M | OUT WARRANT/MZZ | 2 |
| W | 42 | F | 23152A/MVC | 3 |
| W | 35 | M | OUT WARRANT/FZZ | 2 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| B | 43 | M | 266H(A)/FPC | 4 |
| W | 56 | M | 20.40/MMC | 3 |
| H | 33 | M | 11364/MHS | 3 |
| B | 31 | M | 12500(A)/MVC | 3 |
| W | 49 | M | 23152A/MVC | 3 |
| W | 24 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 978.5/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| H | 23 | M | 23152A/MVC | 3 |
| W | 28 | F | 978.5/FPC | 4 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 26 | M | OUT WARRANT/MZZ | 2 |

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|---|----|---|-----------------|---|
| W | 26 | M | 647(F)DK/MPC | 1 |
| W | 50 | M | 1551.1/FPC | 4 |
| S | 19 | M | 243.4(E)(1)/MPC | 3 |
| W | 19 | M | 647(F)DK/MPC | 3 |
| W | 23 | M | 23152B/MVC | 3 |
| H | 46 | F | 12500(A)/MVC | 3 |
| W | 35 | F | 459/FPC | 4 |
| W | 52 | M | 647(F)DK/MPC | 1 |
| W | 60 | M | 11377(A)/MHS | 3 |
| H | 27 | M | 647(F)DK/MPC | 1 |
| W | 33 | M | 978.5/MPC | 3 |
| H | 33 | M | 978.5/MPC | 3 |
| H | 66 | M | 647(F)DK/MPC | 3 |
| H | 28 | M | 273A(A)/FPC | 4 |
| H | 36 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 166(A)/MPC | 3 |
| H | 37 | M | 647(F)DK/MPC | 3 |
| H | 37 | M | 647(F)DK/MPC | 3 |
| H | 51 | M | 314.1/FPC | 4 |
| H | 32 | M | 3455/MPC | 3 |
| H | 31 | F | 12500(A)/MVC | 3 |
| H | 40 | M | 647(F)DK/MPC | 3 |
| H | 44 | F | 12500(A)/MVC | 3 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 48 | M | 647(F)DK/MPC | 3 |
| H | 49 | M | 12500(A)/MVC | 3 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 14601.1(A)/MVC | 3 |
| H | 24 | M | 11357(B)(2)/MHS | 3 |
| H | 47 | M | 11364/MHS | 3 |
| H | 47 | M | 488/MPC | 3 |
| B | 27 | M | 3455/MPC | 3 |
| H | 27 | F | 647(F)DK/MPC | 3 |
| H | 26 | M | 273.5A/FPC | 4 |
| H | 23 | M | 25658(A)/MBP | 3 |
| H | 39 | M | 12500(A)/MVC | 3 |
| H | 27 | F | OUT WARRANT/FZZ | 2 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 21 | M | 12500(A)/MVC | 3 |
| O | 30 | M | 647(F)DK/MPC | 1 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 11377(A)/MHS | 3 |
| H | 25 | M | 10851(A)/FVC | 4 |
| H | 44 | M | 3056/MPC | 3 |
| H | 27 | M | 14601.1(A)/MVC | 3 |
| H | 39 | M | 11364/MHS | 3 |
| H | 27 | M | 11550(A)/MHS | 3 |
| H | 55 | M | 243(E)(1)/MPC | 3 |
| H | 24 | F | 273.6(A)/MPC | 3 |

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|---|----|---|-----------------|---|
| H | 24 | F | OUT WARRANT/MZZ | 2 |
| H | 24 | F | 978.5/MPC | 3 |
| H | 24 | F | 245A1/FPC | 4 |
| H | 18 | M | 273.5A/FPC | 4 |
| H | 41 | M | 530.5(A)/FPC | 4 |
| H | 34 | F | 11350(A)/MHS | 3 |
| H | 32 | M | 978.5/FPC | 4 |
| H | 27 | F | 211/FPC | 4 |
| H | 18 | M | 23152B/MVC | 3 |
| H | 23 | M | 647(F)DK/MPC | 1 |
| H | 23 | M | 647(F)DK/MPC | 3 |
| H | 27 | M | 978.5/FPC | 4 |
| H | 24 | M | 14601.1(A)/MVC | 3 |
| H | 35 | M | 23152A/MVC | 3 |
| H | 38 | F | 12500(A)/MVC | 3 |
| H | 48 | M | 12500(A)/MVC | 3 |
| W | 19 | F | 243(E)(1)/MPC | 3 |
| B | 43 | M | 148.9(A)/MPC | 3 |
| B | 43 | M | 978.5/FPC | 4 |
| B | 28 | M | 211/FPC | 4 |
| B | 28 | M | OUT WARRANT/FZZ | 2 |
| O | 28 | M | 647(F)DK/MPC | 3 |
| B | 28 | M | 20.40/MMC | 3 |
| B | 28 | M | OUT WARRANT/FZZ | 2 |
| W | 61 | M | 490.5A/MPC | 3 |
| W | 57 | M | 11377(A)/MHS | 3 |
| W | 46 | M | 211/FPC | 4 |
| W | 67 | M | 647(F)DK/MPC | 1 |
| W | 36 | F | 12500(A)/MVC | 3 |
| W | 23 | M | 245A1/FPC | 4 |
| H | 53 | M | 647(F)DK/MPC | 1 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 1 |
| W | 53 | M | 647(F)DK/MPC | 1 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| B | 34 | M | 451D/FPC | 4 |
| B | 24 | M | 261.5(A)/FPC | 4 |
| W | 27 | F | 490.5A/MPC | 3 |
| W | 57 | M | 11350(A)/MHS | 3 |
| H | 50 | M | 12500(A)/MVC | 3 |
| H | 39 | M | 11550(A)/MHS | 3 |
| H | 34 | M | 11350(A)/MHS | 3 |
| B | 31 | M | 12500(A)/MVC | 3 |
| B | 34 | M | 978.5/FPC | 4 |
| B | 34 | M | 978.5/FPC | 4 |
| B | 34 | M | 978.5/FPC | 4 |
| W | 25 | F | 273A(A)/FPC | 4 |
| B | 49 | F | 243D/FPC | 4 |

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|---|----|---|------------------|---|
| B | 49 | F | 647(F)DK/MPC | 3 |
| B | 49 | F | 647(F)DK/MPC | 3 |
| B | 49 | M | 12500(A)/MVC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 647(F)DK/MPC | 3 |
| W | 43 | F | 273.5A/FPC | 4 |
| O | 48 | M | 12500(A)/MVC | 3 |
| H | 26 | F | 273.5A/FPC | 4 |
| B | 25 | F | 243(E)(1)/MPC | 3 |
| B | 25 | F | 978.5/FPC | 4 |
| W | 59 | M | 602(M)/MPC | 3 |
| W | 59 | M | 602(M)/MPC | 3 |
| W | 59 | M | 12500(A)/MVC | 3 |
| W | 29 | M | 490.5A/MPC | 3 |
| W | 53 | F | OUT WARRANT/MZZ | 2 |
| W | 31 | M | 23152B/MVC | 3 |
| B | 25 | M | 12500(A)/MVC | 3 |
| W | 28 | F | 12500(A)/MVC | 3 |
| W | 40 | M | OUT WARRANT/MZZ | 2 |
| W | 40 | M | 647(F)DK/MPC | 1 |
| W | 28 | F | 23152A/MVC | 3 |
| W | 35 | M | 23152B/MVC | 3 |
| W | 38 | M | 647(F)DK/MPC | 3 |
| W | 57 | F | 273.5A/FPC | 4 |
| W | 47 | M | 11377(A)/MHS | 3 |
| W | 45 | M | 11377(A)/MHS | 3 |
| W | 36 | F | OUT WARRANT/FZZ | 2 |
| W | 36 | F | 4532(B)(1)/FPC | 4 |
| W | 36 | F | 11377(A)/MHS | 3 |
| W | 36 | F | 978.5/FPC | 4 |
| W | 27 | M | 245A1/FPC | 4 |
| H | 27 | M | OUT WARRANT/FZZ | 2 |
| W | 51 | M | OUT WARRANT/FZZ | 2 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 32 | M | 12500(A)/MVC | 3 |
| B | 20 | M | 647(F)DK/MPC | 3 |
| H | 54 | M | 245A1/FPC | 4 |
| W | 30 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 186.22(B)(1)/FPC | 4 |
| F | 46 | M | OUT WARRANT/FZZ | 2 |
| W | 43 | F | 978.5/MPC | 3 |
| W | 30 | M | 11377(A)/MHS | 3 |
| W | 30 | M | 11377(A)/MHS | 3 |
| W | 31 | M | OUT WARRANT/MZZ | 2 |
| H | 30 | M | OUT WARRANT/MZZ | 2 |
| H | 28 | M | 11377(A)/MHS | 3 |
| H | 57 | M | 12500(A)/MVC | 3 |
| F | 43 | F | 23152B/MVC | 3 |
| B | 38 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 72 | M | 12500(A)/MVC | 3 |
| W | 26 | M | OUT WARRANT/MZZ | 2 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 45 | F | 647(F)DK/MPC | 3 |
| W | 45 | F | 166(C)(1)/MPC | 3 |
| W | 45 | F | 647(F)DK/MPC | 1 |
| W | 45 | F | 20.40/MMC | 3 |
| W | 45 | F | 647(F)DK/MPC | 1 |
| W | 45 | F | 273.6(A)/MPC | 3 |
| W | 45 | F | 20.40/MMC | 3 |
| H | 20 | F | 12500(A)/MVC | 3 |
| H | 38 | M | 11350(A)/MHS | 3 |
| H | 38 | M | 11377(A)/MHS | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| W | 34 | M | OUT WARRANT/FZZ | 2 |
| H | 29 | M | 11350(A)/MHS | 3 |
| H | 34 | M | 647(F)DK/MPC | 3 |
| H | 30 | F | 12500(A)/MVC | 3 |
| H | 30 | F | 978.5/MPC | 3 |
| H | 30 | F | 14601.1(A)/MVC | 3 |
| H | 39 | M | 978.5/MPC | 3 |
| H | 39 | M | 978.5/FPC | 4 |
| H | 30 | F | 12500(A)/MVC | 3 |
| F | 28 | M | 243.4(E)(1)/MPC | 3 |
| F | 28 | M | 647(F)DK/MPC | 3 |
| H | 32 | M | 11377(A)/MHS | 3 |
| H | 32 | M | 11377(A)/MHS | 3 |
| H | 32 | M | 490.5A/MPC | 3 |
| H | 32 | M | 647(F)DK/MPC | 3 |
| W | 30 | F | 242/MPC | 3 |
| O | 37 | M | 12500(A)/MVC | 3 |
| H | 31 | F | 23152A/MVC | 3 |
| O | 43 | M | 12500(A)/MVC | 3 |
| W | 21 | F | 12500(A)/MVC | 3 |
| H | 25 | M | 273.5A/FPC | 4 |
| H | 23 | M | 211/FPC | 4 |
| H | 31 | M | 488/MPC | 3 |
| H | 26 | M | 23152B/MVC | 3 |
| H | 35 | M | 11377(A)/MHS | 3 |
| H | 29 | M | 490.5A/MPC | 3 |
| H | 27 | M | 273.5A/FPC | 4 |
| H | 27 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 39 | M | 3056/MPC | 3 |
| H | 24 | M | 647(F)DK/MPC | 1 |
| H | 49 | M | 602(B)/MPC | 3 |
| W | 48 | F | 11377(A)/MHS | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | OUT WARRANT/MZZ | 2 |

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|---|----|---|------------------|---|
| H | 22 | M | 243(E)(1)/MPC | 3 |
| H | 22 | M | 594(B)(2)(A)/MPC | 3 |
| W | 33 | M | 23152A/MVC | 3 |
| W | 56 | M | 12500(A)/MVC | 3 |
| B | 20 | M | 490.5A/MPC | 3 |
| W | 33 | F | 488/MPC | 3 |
| W | 30 | F | 647(F)DK/MPC | 3 |
| W | 30 | F | 647(F)DK/MPC | 3 |
| W | 50 | F | 647(F)DK/MPC | 3 |
| B | 31 | M | 978.5/MPC | 3 |
| W | 42 | F | 11550(A)/MHS | 3 |
| W | 42 | F | 11550(A)/MHS | 3 |
| W | 56 | M | 242/MPC | 3 |
| B | 25 | M | 978.5/MPC | 3 |
| B | 25 | M | 459/FPC | 4 |
| B | 25 | M | 647(F)DK/MPC | 3 |
| B | 25 | M | 488/MPC | 3 |
| B | 25 | M | 490.5A/MPC | 3 |
| H | 37 | M | 273.5A/FPC | 4 |
| W | 79 | M | 314.1/MPC | 3 |
| B | 46 | M | 242/MPC | 3 |
| B | 46 | M | 11364/MHS | 3 |
| W | 32 | M | OUT WARRANT/FZZ | 2 |
| W | 32 | M | 978.5/FPC | 4 |
| W | 32 | M | 602(M)/MPC | 3 |
| W | 42 | M | 647(F)DK/MPC | 1 |
| W | 40 | F | 245A1/FPC | 4 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 1 |
| W | 43 | M | 11364/MHS | 3 |
| W | 54 | M | 29800(A)(1)/FPC | 4 |
| W | 46 | F | 647(F)DK/MPC | 3 |
| W | 59 | M | 23153(B)/FVC | 4 |
| W | 25 | F | OUT WARRANT/MZZ | 2 |
| W | 24 | M | 12500(A)/MVC | 3 |
| W | 67 | F | 22435.2(A)/MBP | 3 |
| W | 54 | M | 602.1(A)/MPC | 3 |
| W | 54 | M | 211/FPC | 4 |
| B | 38 | M | 978.5/MPC | 3 |
| W | 36 | M | 647(F)DK/MPC | 1 |
| W | 38 | F | OUT WARRANT/MZZ | 2 |
| W | 49 | M | 3056/MPC | 3 |
| W | 42 | M | 245A1/FPC | 1 |
| W | 42 | M | OUT WARRANT/MZZ | 2 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 11364/MHS | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 69/FPC | 4 |

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|---|----|---|-----------------|---|
| W | 37 | M | 20.40/MMC | 3 |
| H | 23 | M | 23109(C)/MVC | 3 |
| B | 37 | M | OUT WARRANT/FZZ | 2 |
| B | 66 | M | 242/MPC | 3 |
| W | 48 | M | 647(F)DK/MPC | 3 |
| B | 47 | M | 647(F)DK/MPC | 1 |
| B | 47 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| B | 30 | M | OUT WARRANT/FZZ | 2 |
| H | 42 | F | 647(F)DK/MPC | 3 |
| H | 42 | F | 490.5A/MPC | 3 |
| B | 53 | M | OUT WARRANT/MZZ | 2 |
| H | 34 | M | 647(F)DK/MPC | 3 |
| W | 27 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 11377(A)/MHS | 3 |
| W | 21 | F | 11377(A)/MHS | 3 |
| W | 21 | F | 978.5/MPC | 3 |
| W | 40 | F | 11364/MHS | 3 |
| W | 34 | M | 12500(A)/MVC | 3 |
| B | 21 | M | 32310/FPC | 4 |
| B | 21 | M | 978.5/FPC | 4 |
| W | 31 | M | OUT WARRANT/MZZ | 2 |
| H | 38 | F | 243(E)(1)/MPC | 3 |
| W | 24 | F | 243(E)(1)/MPC | 3 |
| W | 26 | F | 647(F)DK/MPC | 3 |
| W | 26 | F | 647(F)DK/MPC | 1 |
| W | 30 | F | 242/MPC | 3 |
| B | 27 | M | 496(A)/MPC | 3 |
| W | 54 | F | 594(B)(1)/FPC | 4 |
| W | 59 | F | 11377(A)/MHS | 3 |
| W | 59 | F | 978.5/FPC | 4 |
| B | 36 | M | 12500(A)/MVC | 3 |
| W | 24 | M | 273.5A/FPC | 4 |
| W | 24 | M | 11550(A)/MHS | 3 |
| W | 32 | F | 14601.1(A)/MVC | 3 |
| B | 55 | F | 978.5/MPC | 3 |
| B | 30 | M | 496(A)/MPC | 3 |
| F | 26 | M | 459/FPC | 4 |
| W | 61 | F | 602(M)/MPC | 3 |
| W | 33 | M | 14601.1(A)/MVC | 3 |
| B | 30 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 28 | F | 12500(A)/MVC | 3 |
| W | 20 | M | 12500(A)/MVC | 3 |
| W | 25 | M | OUT WARRANT/MZZ | 2 |
| W | 24 | M | 25658(A)/MBP | 3 |

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|---|----|---|-----------------|---|
| B | 45 | F | 647(F)DK/MPC | 1 |
| W | 62 | F | 11377(A)/MHS | 3 |
| W | 26 | F | 647(F)DK/MPC | 3 |
| W | 26 | F | 69/FPC | 4 |
| W | 26 | F | 11377(A)/MHS | 3 |
| W | 35 | M | 10851(A)/FVC | 4 |
| W | 35 | M | 11377(A)/MHS | 3 |
| W | 35 | M | 148(A)(1)/MPC | 3 |
| W | 35 | M | 11377(A)/MHS | 3 |
| W | 35 | M | 11377(A)/MHS | 3 |
| W | 20 | M | 23152B/MVC | 3 |
| W | 54 | M | 243(E)(1)/MPC | 3 |
| W | 54 | M | 273.5A/FPC | 4 |
| W | 54 | M | 243(E)(1)/MPC | 3 |
| W | 29 | M | 243B/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 23152A/MVC | 3 |
| W | 35 | M | 242/MPC | 3 |
| W | 38 | M | 647(F)DK/MPC | 3 |
| W | 19 | M | 12500(A)/MVC | 3 |
| W | 64 | M | 23152(E)/MVC | 3 |
| B | 29 | M | 23152A/MVC | 3 |
| B | 29 | F | 12500(A)/MVC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 3056/MPC | 3 |
| W | 29 | M | 273.5A/FPC | 4 |
| W | 42 | M | 647(F)DK/MPC | 3 |
| W | 42 | M | 647(F)DK/MPC | 1 |
| W | 18 | F | 647(F)DK/MPC | 1 |
| B | 41 | F | 12500(A)/MVC | 3 |
| B | 39 | F | 12500(A)/MVC | 3 |
| W | 34 | M | 148(A)(1)/MPC | 3 |
| W | 26 | F | OUT WARRANT/MZZ | 2 |
| B | 36 | M | 597(A)/FPC | 4 |
| W | 35 | M | 273.5A/FPC | 4 |
| H | 23 | F | 166(A)(4)/MPC | 3 |
| B | 23 | F | 273.6(A)/MPC | 3 |
| H | 23 | F | 647(F)DK/MPC | 3 |
| O | 23 | F | 11550(A)/MHS | 3 |
| H | 23 | F | 273.6(A)/MPC | 3 |
| W | 30 | M | OUT WARRANT/FZZ | 2 |
| W | 52 | M | 29800(A)(1)/FPC | 4 |
| H | 30 | M | 490.5A/MPC | 3 |
| W | 64 | M | 23152(E)/MVC | 3 |
| H | 35 | F | 12500(A)/MVC | 3 |
| H | 22 | M | 11377(A)/MHS | 3 |
| H | 22 | M | 11364/MHS | 3 |
| H | 39 | M | 273.5A/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 71 | M | 3455/MPC | 3 |
| H | 71 | M | 3455/MPC | 3 |
| H | 71 | M | 3455/MPC | 3 |
| H | 71 | M | 3455/MPC | 3 |
| H | 25 | M | 23152A/MVC | 3 |
| H | 34 | M | 11364/MHS | 3 |
| H | 32 | M | 11550(A)/MHS | 3 |
| H | 28 | M | OUT WARRANT/MZZ | 2 |
| H | 23 | M | 11377(A)/MHS | 3 |
| H | 23 | M | 166(A)/MPC | 3 |
| H | 23 | M | 11550(A)/MHS | 3 |
| H | 23 | M | 11364/MHS | 3 |
| H | 23 | M | 11364.7(A)/MHS | 3 |
| H | 23 | M | 166(A)/MPC | 3 |
| H | 28 | M | 243(E)(1)/MPC | 3 |
| H | 18 | F | 273.5A/FPC | 4 |
| H | 26 | F | 243(E)(1)/MPC | 3 |
| H | 18 | M | 25850(C)(3)/FPC | 4 |
| H | 22 | M | 20001(A)/FVC | 4 |
| H | 45 | M | 11378/FHS | 4 |
| H | 39 | M | 12500(A)/MVC | 3 |
| H | 40 | M | 243(E)(1)/MPC | 3 |
| H | 19 | M | 25662(A)/MBP | 3 |
| H | 24 | M | 273A(A)/FPC | 4 |
| H | 34 | F | 243(E)(1)/MPC | 3 |
| W | 45 | F | 11377(A)/MHS | 3 |
| H | 28 | F | OUT WARRANT/FZZ | 2 |
| H | 22 | F | OUT WARRANT/FZZ | 2 |
| H | 47 | M | 647(F)DK/MPC | 1 |
| H | 48 | M | 490.5A/MPC | 3 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 19 | M | 23152(E)/MVC | 3 |
| H | 51 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 647(F)DK/MPC | 1 |
| H | 29 | M | 148(A)(1)/MPC | 3 |
| H | 29 | M | 11350(A)/MHS | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 496(A)/FPC | 4 |
| H | 26 | M | 11378/FHS | 4 |
| H | 26 | M | 148(A)(1)/MPC | 3 |
| H | 24 | M | 243(E)(1)/MPC | 3 |
| H | 19 | F | 978.5/MPC | 3 |
| H | 19 | F | 777A/MWI | 3 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 27 | M | 2800.2(A)/FVC | 4 |
| H | 20 | M | 978.5/FPC | 4 |
| H | 20 | M | OUT WARRANT/FZZ | 2 |
| H | 28 | M | OUT WARRANT/FZZ | 2 |
| H | 35 | F | OUT WARRANT/MZZ | 2 |

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|---|----|---|------------------|---|
| H | 35 | F | 166(C)(1)/MPC | 3 |
| H | 35 | F | 647(F)DK/MPC | 1 |
| H | 26 | F | 12500(A)/MVC | 3 |
| H | 26 | F | 273.5A/FPC | 4 |
| H | 33 | M | 273.5A/FPC | 4 |
| H | 29 | M | 647(F)DK/MPC | 3 |
| H | 52 | F | 12500(A)/MVC | 3 |
| H | 27 | F | 12500(A)/MVC | 3 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 35 | M | 12500(A)/MVC | 3 |
| H | 26 | M | OUT WARRANT/FZZ | 2 |
| H | 26 | M | 29800(A)(1)/FPC | 4 |
| H | 29 | M | OUT WARRANT/FZZ | 2 |
| H | 46 | M | 11377(A)/MHS | 3 |
| H | 29 | M | 21310/FPC | 4 |
| H | 29 | M | OUT WARRANT/FZZ | 2 |
| H | 46 | M | 243(E)(1)/MPC | 3 |
| H | 46 | M | OUT WARRANT/MZZ | 2 |
| H | 46 | M | OUT WARRANT/MZZ | 2 |
| H | 46 | M | 11377(A)/MHS | 3 |
| H | 46 | M | OUT WARRANT/MZZ | 2 |
| H | 46 | M | 11364/MHS | 3 |
| H | 46 | M | 11377(A)/MHS | 3 |
| H | 24 | M | 14601.1(A)/MVC | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 35 | M | 243D/FPC | 4 |
| H | 23 | M | 11377(A)/MHS | 3 |
| H | 30 | M | 11377(A)/MHS | 3 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 25 | M | 14601.1(A)/MVC | 3 |
| H | 34 | M | 23152B/MVC | 3 |
| B | 24 | F | 647(B)/MPC | 3 |
| W | 38 | F | OUT WARRANT/MZZ | 2 |
| W | 35 | F | 243(E)(1)/MPC | 3 |
| W | 32 | M | 647(F)DK/MPC | 1 |
| W | 26 | F | 490.5A/MPC | 3 |
| W | 26 | F | OUT WARRANT/MZZ | 2 |
| W | 40 | M | 242/MPC | 3 |
| W | 40 | M | OUT WARRANT/MZZ | 2 |
| B | 50 | M | 20.40/MMC | 3 |
| W | 59 | F | 11377(A)/MHS | 3 |
| H | 21 | M | 490.5A/MPC | 3 |
| W | 43 | M | 496D(A)/FPC | 4 |
| W | 43 | M | 594(B)(2)(A)/MPC | 3 |
| W | 49 | F | 23152A/MVC | 3 |
| W | 61 | M | 245A2/FPC | 4 |
| W | 37 | M | 22435.2B/MBP | 3 |
| W | 34 | M | 273.5A/FPC | 4 |

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|---|----|---|-----------------|---|
| B | 45 | M | 273.5A/FPC | 4 |
| B | 45 | M | OUT WARRANT/MZZ | 2 |
| W | 22 | M | 978.5/FPC | 4 |
| W | 49 | M | 978.5/MPC | 3 |
| W | 49 | M | 459/FPC | 4 |
| B | 38 | M | 273.5A/FPC | 4 |
| W | 44 | M | 166(A)(4)/MPC | 3 |
| W | 36 | F | 12500(A)/MVC | 3 |
| W | 54 | M | 23152A/MVC | 3 |
| W | 23 | M | 602.5/MPC | 3 |
| W | 47 | F | 490.5A/MPC | 3 |
| B | 43 | M | 496(A)/MPC | 3 |
| B | 43 | M | OUT WARRANT/FZZ | 2 |
| W | 57 | M | 243(E)(1)/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 32 | F | 12500(A)/MVC | 3 |
| W | 30 | F | OUT WARRANT/MZZ | 2 |
| W | 24 | M | 11377(A)/MHS | 3 |
| B | 21 | M | 211/FPC | 4 |
| B | 21 | M | 148(A)(1)/MPC | 3 |
| B | 21 | M | 647(F)DK/MPC | 1 |
| B | 21 | M | 647(F)DK/MPC | 3 |
| B | 21 | M | 148(A)(1)/MPC | 3 |
| B | 21 | M | 12500(A)/MVC | 3 |
| W | 32 | M | 211/FPC | 4 |
| W | 32 | M | 647(F)DK/MPC | 3 |
| B | 31 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 14601.1(A)/MVC | 3 |
| W | 23 | F | 12500(A)/MVC | 3 |
| W | 24 | M | 23152A/MVC | 3 |
| W | 54 | M | 647(F)DK/MPC | 3 |
| W | 27 | M | 647(F)DK/MPC | 3 |
| O | 27 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 12500(A)/MVC | 3 |
| W | 32 | M | 12500(A)/MVC | 3 |
| W | 27 | F | 14601.1(A)/MVC | 3 |
| W | 66 | F | 23152B/MVC | 3 |
| W | 66 | M | 490.5A/MPC | 3 |
| B | 30 | M | 30305(A)(1)/FPC | 4 |
| B | 30 | M | 12500(A)/MVC | 3 |
| B | 30 | M | 490.5A/MPC | 3 |
| B | 30 | M | 488/MPC | 3 |
| B | 30 | M | 273.5A/FPC | 4 |
| W | 45 | M | 14601.1(A)/MVC | 3 |
| W | 21 | M | 647(F)DK/MPC | 3 |
| W | 21 | M | 647(F)DK/MPC | 3 |
| S | 47 | M | 11364/MHS | 3 |
| A | 47 | M | 978.5/MPC | 3 |
| O | 47 | M | 11377(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| W | 27 | M | 69/FPC | 4 |
| W | 43 | M | 12500(A)/MVC | 3 |
| W | 42 | M | 23153(B)/FVC | 4 |
| B | 28 | M | 647(F)DK/MPC | 3 |
| B | 28 | M | 647(F)DK/MPC | 3 |
| W | 31 | M | 496D(A)/FPC | 4 |
| W | 33 | F | 23152B/MVC | 3 |
| B | 35 | M | OUT WARRANT/FZZ | 2 |
| B | 35 | M | OUT WARRANT/FZZ | 2 |
| B | 35 | M | OUT WARRANT/FZZ | 2 |
| W | 40 | F | 11351/FHS | 4 |
| W | 41 | M | 459/FPC | 4 |
| W | 43 | M | 23152B/MVC | 3 |
| W | 28 | M | OUT WARRANT/FZZ | 2 |
| W | 46 | M | 647(F)DK/MPC | 3 |
| W | 46 | M | 647(F)DK/MPC | 3 |
| W | 46 | M | 647(F)DK/MPC | 3 |
| B | 23 | M | 487(D)/FPC | 4 |
| W | 32 | F | 23152B/MVC | 3 |
| W | 30 | M | 243(E)(1)/MPC | 3 |
| W | 30 | M | 243(E)(1)/MPC | 3 |
| W | 31 | M | 11550(A)/MHS | 3 |
| W | 43 | F | 12500(A)/MVC | 3 |
| W | 34 | M | 978.5/FPC | 4 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 273.5A/FPC | 4 |
| W | 45 | F | 602(M)/MPC | 3 |
| W | 59 | F | 23152(F)/MVC | 3 |
| W | 54 | M | 978.5/MPC | 3 |
| W | 19 | F | 417.4/MPC | 3 |
| H | 22 | F | 273A(A)/FPC | 4 |
| H | 52 | M | 647(F)DK/MPC | 1 |
| H | 52 | M | 243D/FPC | 4 |
| H | 52 | M | 647(F)DK/MPC | 3 |
| H | 52 | M | 647(F)DK/MPC | 1 |
| W | 35 | M | 20.40/MMC | 3 |
| W | 23 | M | 647(F)DK/MPC | 1 |
| W | 25 | M | 23152B/MVC | 3 |
| B | 34 | M | 245A1/FPC | 4 |
| B | 32 | M | 273.5A/FPC | 4 |
| B | 53 | M | 11377(A)/MHS | 3 |
| H | 52 | M | 273.6(A)/MPC | 3 |
| W | 49 | M | 3056/MPC | 3 |
| W | 49 | M | 290.011(A)/FPC | 4 |
| B | 21 | F | 594(B)(1)/FPC | 4 |
| H | 43 | M | 978.5/MPC | 3 |
| H | 43 | M | 11377(A)/MHS | 3 |
| H | 31 | F | 11378/FHS | 4 |
| H | 25 | M | 11377(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| H | 22 | M | OUT WARRANT/MZZ | 2 |
| H | 33 | M | 647(F)DK/MPC | 1 |
| H | 19 | M | 11550(A)/MHS | 3 |
| H | 33 | F | 3056/MPC | 3 |
| B | 38 | M | 22435.2(A)/MBP | 3 |
| W | 31 | M | 978.5/FPC | 4 |
| B | 25 | M | OUT WARRANT/FZZ | 2 |
| W | 57 | M | OUT WARRANT/MZZ | 2 |
| P | 19 | F | 487(B)(3)/FPC | 4 |
| S | 27 | M | 242/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 1 |
| W | 29 | F | 12500(A)/MVC | 3 |
| H | 48 | M | 12500(A)/MVC | 3 |
| W | 31 | M | 273.5A/FPC | 4 |
| W | 65 | M | OUT WARRANT/FZZ | 2 |
| W | 65 | M | OUT WARRANT/FZZ | 2 |
| W | 65 | M | 11364/MHS | 3 |
| W | 57 | M | 273.5A/FPC | 4 |
| W | 50 | M | 647(F)DK/MPC | 1 |
| W | 50 | M | 273.6(A)/MPC | 3 |
| W | 50 | M | 273.6(A)/MPC | 3 |
| W | 61 | M | 242/MPC | 3 |
| W | 27 | M | 245A1/FPC | 4 |
| B | 65 | M | 273.5A/FPC | 4 |
| W | 26 | F | 490.5A/MPC | 3 |
| B | 35 | M | OUT WARRANT/MZZ | 2 |
| B | 61 | M | 602(M)/MPC | 3 |
| B | 22 | M | 23152B/MVC | 3 |
| B | 43 | M | 490.5A/MPC | 3 |
| B | 22 | M | 261(A)(2)/FPC | 4 |
| W | 40 | M | 245A1/FPC | 4 |
| B | 32 | M | 3455/MPC | 3 |
| B | 50 | M | 22435.2B/MBP | 3 |
| B | 50 | M | 11377(A)/MHS | 3 |
| B | 50 | M | 25658(A)/MBP | 3 |
| B | 50 | M | OUT WARRANT/FZZ | 2 |
| B | 50 | M | 273.5A/FPC | 4 |
| B | 50 | M | OUT WARRANT/FZZ | 2 |
| W | 33 | M | OUT WARRANT/MZZ | 2 |
| W | 37 | M | 978.5/MPC | 3 |
| B | 24 | M | 273A(A)/FPC | 4 |
| B | 21 | M | 3056/MPC | 3 |
| H | 32 | M | 12500(A)/MVC | 3 |
| W | 28 | M | 978.5/MPC | 3 |
| W | 28 | M | 11350(A)/MHS | 3 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | OUT WARRANT/MZZ | 2 |
| W | 28 | M | 11350(A)/MHS | 3 |
| W | 49 | M | 23152B/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 51 | M | 978.5/MPC | 3 |
| W | 18 | F | 25662(A)/MBP | 3 |
| W | 60 | M | 23153(B)/FVC | 4 |
| W | 40 | M | 69/FPC | 4 |
| W | 20 | M | 11350(A)/MHS | 3 |
| H | 34 | M | 273.6(A)/MPC | 3 |
| H | 34 | M | 273.6(A)/MPC | 3 |
| H | 34 | M | 11364/MHS | 3 |
| H | 34 | M | 11350(A)/MHS | 3 |
| B | 42 | M | OUT WARRANT/FZZ | 2 |
| B | 42 | M | OUT WARRANT/FZZ | 2 |
| B | 42 | M | OUT WARRANT/FZZ | 2 |
| W | 28 | M | 273.5A/FPC | 4 |
| W | 46 | M | 11350(A)/MHS | 3 |
| W | 47 | M | 10853/MVC | 3 |
| W | 47 | M | 11350(A)/MHS | 3 |
| H | 58 | M | 11364/MHS | 3 |
| B | 27 | M | 647(F)DK/MPC | 3 |
| B | 27 | M | 459.5/MPC | 3 |
| H | 27 | M | 12500(A)/MVC | 3 |
| W | 39 | M | 243(E)(1)/MPC | 3 |
| W | 36 | F | 11550(A)/MHS | 3 |
| B | 21 | M | 11550(A)/MHS | 3 |
| W | 36 | F | 11350(A)/MHS | 3 |
| W | 26 | M | 11550(A)/MHS | 3 |
| W | 26 | M | 11364/MHS | 3 |
| W | 26 | M | 11357(B)(2)/MHS | 3 |
| W | 26 | M | OUT WARRANT/MZZ | 2 |
| W | 26 | M | 242/MPC | 3 |
| W | 26 | M | 11550(A)/MHS | 3 |
| W | 26 | M | 11550(A)/MHS | 3 |
| W | 26 | M | 11550(A)/MHS | 3 |
| W | 26 | M | 11550(A)/MHS | 3 |
| W | 26 | M | 11550(A)/MHS | 3 |
| B | 22 | F | 459.5/MPC | 3 |
| W | 60 | F | 978.5/FPC | 4 |
| W | 56 | F | 487(A)/FPC | 4 |
| W | 18 | M | 23153(B)/FVC | 4 |
| W | 37 | F | 11377(A)/MHS | 3 |
| H | 19 | F | OUT WARRANT/MZZ | 2 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 29 | M | 11350(A)/MHS | 3 |
| H | 33 | M | 594(B)(1)/FPC | 4 |
| H | 33 | M | 273.5A/FPC | 4 |
| H | 62 | M | 243(E)(1)/MPC | 3 |
| H | 62 | M | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 3455/MPC | 3 |
| H | 21 | M | 664/187(A)/FPC | 4 |

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|---|----|---|-----------------|---|
| B | 60 | M | 242/MPC | 3 |
| B | 28 | M | 537(A)(1)/MPC | 3 |
| B | 28 | M | 69/FPC | 4 |
| B | 28 | M | 3056/MPC | 3 |
| B | 28 | M | 3056/MPC | 3 |
| B | 28 | M | 3056/MPC | 3 |
| B | 28 | M | 3056/MPC | 3 |
| W | 18 | F | 23152(E)/MVC | 3 |
| B | 29 | M | 12500(A)/MVC | 3 |
| B | 39 | M | 23152A/MVC | 3 |
| B | 37 | M | 242/MPC | 3 |
| F | 42 | M | 242/MPC | 3 |
| B | 26 | M | 166(A)(4)/MPC | 3 |
| B | 26 | M | 166(A)(4)/MPC | 3 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 51 | M | OUT WARRANT/FZZ | 2 |
| W | 58 | M | 11377(A)/MHS | 3 |
| W | 38 | F | 12500(A)/MVC | 3 |
| H | 51 | M | 978.5/FPC | 4 |
| B | 31 | M | 11377(A)/MHS | 3 |
| B | 23 | F | 148.9(A)/MPC | 3 |
| B | 23 | F | OUT WARRANT/MZZ | 2 |
| B | 19 | M | 459/FPC | 4 |
| W | 30 | M | 490.5A/MPC | 3 |
| W | 30 | M | 11364/MHS | 3 |
| W | 35 | F | OUT WARRANT/MZZ | 2 |
| W | 47 | F | 23152B/MVC | 3 |
| W | 54 | F | 647(F)DK/MPC | 1 |
| W | 40 | M | 243(E)(1)/MPC | 3 |
| W | 25 | M | 488/MPC | 3 |
| B | 52 | M | 20.40/MMC | 3 |
| A | 33 | M | OUT WARRANT/FZZ | 2 |
| B | 27 | M | 30305(A)(1)/FPC | 4 |
| B | 23 | F | 273.5A/FPC | 4 |
| B | 55 | M | 978.5/MPC | 3 |
| B | 55 | M | OUT WARRANT/MZZ | 2 |
| B | 55 | M | 11377(A)/MHS | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 1 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| B | 20 | M | 12500(A)/MVC | 3 |
| B | 28 | M | 12500(A)/MVC | 3 |
| B | 26 | M | 14601.1(A)/MVC | 3 |
| B | 55 | M | 11377(A)/MHS | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 54 | M | 647(F)DK/MPC | 3 |
| W | 30 | M | OUT WARRANT/MZZ | 2 |

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|---|----|---|-----------------|---|
| W | 30 | M | 978.5/MPC | 3 |
| W | 30 | M | 466/MPC | 3 |
| W | 60 | F | 273.5A/FPC | 4 |
| W | 27 | M | 488/MPC | 3 |
| W | 27 | M | 211/FPC | 4 |
| W | 58 | M | 166(A)(4)/MPC | 3 |
| B | 47 | M | 594(B)(1)/FPC | 4 |
| B | 27 | M | 242/MPC | 3 |
| B | 37 | M | 459/FPC | 4 |
| W | 20 | F | 243(E)(1)/MPC | 3 |
| W | 20 | F | 647(F)DK/MPC | 1 |
| W | 35 | M | 273.5A/FPC | 4 |
| B | 40 | M | OUT WARRANT/FZZ | 2 |
| W | 35 | M | 12500(A)/MVC | 3 |
| B | 49 | F | 14601.1(A)/MVC | 3 |
| B | 53 | M | 273A(A)/FPC | 4 |
| W | 45 | M | 22435.2B/MBP | 3 |
| B | 33 | M | 12500(A)/MVC | 3 |
| B | 42 | M | 3455/MPC | 3 |
| B | 42 | M | 3455/MPC | 3 |
| B | 33 | M | 14601.1(A)/MVC | 3 |
| W | 48 | M | 11379(A)/FHS | 4 |
| W | 34 | M | 647(F)DK/MPC | 1 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | OUT WARRANT/FZZ | 2 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| B | 29 | M | OUT WARRANT/MZZ | 2 |
| B | 29 | M | 11377(A)/MHS | 3 |
| F | 22 | M | 23152B/MVC | 3 |
| H | 26 | M | 12500(A)/MVC | 3 |
| H | 33 | F | 978.5/MPC | 3 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| W | 58 | M | 647(F)DK/MPC | 3 |
| W | 58 | M | 647(F)DK/MPC | 3 |
| W | 68 | M | 20.40/MMC | 3 |
| W | 39 | M | 245A1/FPC | 4 |
| W | 39 | M | 11550(A)/MHS | 3 |
| W | 39 | M | 166(A)(4)/MPC | 3 |
| O | 48 | F | 243(E)(1)/MPC | 3 |
| W | 28 | M | 647(F)DK/MPC | 1 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 11377(A)/MHS | 3 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | OUT WARRANT/FZZ | 2 |
| H | 36 | M | 273.5A/FPC | 4 |
| H | 36 | M | 273.6(A)/MPC | 3 |
| W | 34 | M | 11350(A)/MHS | 3 |
| W | 34 | M | 978.5/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 31 | M | 243D/FPC | 4 |
| W | 30 | F | 23152B/MVC | 3 |
| B | 29 | M | 647(F)DK/MPC | 3 |
| B | 29 | M | 459.5/MPC | 3 |
| W | 41 | F | 647(F)DK/MPC | 1 |
| W | 48 | M | 647(F)DK/MPC | 1 |
| W | 48 | M | 3056/MPC | 3 |
| W | 48 | M | 594(B)(1)/FPC | 4 |
| W | 48 | M | 11375(B)(2)/MHS | 3 |
| W | 43 | F | 23152A/MVC | 3 |
| W | 27 | M | 242/MPC | 3 |
| W | 54 | M | 647(F)DK/MPC | 1 |
| W | 54 | M | 647(F)DK/MPC | 1 |
| H | 43 | M | 647(F)DK/MPC | 3 |
| O | 24 | M | 12500(A)/MVC | 3 |
| W | 46 | M | 647(F)DK/MPC | 3 |
| O | 35 | M | 12500(A)/MVC | 3 |
| W | 29 | M | OUT WARRANT/MZZ | 2 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | OUT WARRANT/MZZ | 2 |
| W | 29 | M | 647(F)DK/MPC | 1 |
| W | 35 | M | 148.9(A)/MPC | 3 |
| W | 59 | M | 242/MPC | 3 |
| W | 59 | M | 242/MPC | 3 |
| H | 37 | M | OUT WARRANT/FZZ | 2 |
| W | 20 | M | 978.5/FPC | 4 |
| W | 35 | M | 273.5A/FPC | 4 |
| B | 57 | M | 602(S)/MPC | 3 |
| W | 24 | M | 273.5A/FPC | 4 |
| W | 33 | M | 11351/FHS | 4 |
| W | 36 | M | 647(F)DK/MPC | 1 |
| W | 42 | M | 12500(A)/MVC | 3 |
| W | 31 | M | 978.5/MPC | 3 |
| W | 54 | F | 647(F)DK/MPC | 3 |
| O | 39 | M | 647(F)DK/MPC | 3 |
| O | 39 | M | 11550(A)/MHS | 1 |
| O | 39 | M | 273.5A/FPC | 4 |
| W | 39 | M | 273.5A/FPC | 4 |
| W | 44 | M | 490.5A/MPC | 3 |
| W | 26 | M | 30305(A)(1)/FPC | 4 |
| W | 39 | M | 4060/MBP | 3 |
| W | 40 | M | OUT WARRANT/MZZ | 2 |
| W | 28 | M | 11379(A)/FHS | 4 |
| W | 33 | M | 459.5/MPC | 3 |
| W | 31 | M | 23152B/MVC | 3 |
| W | 26 | M | 11350(A)/MHS | 3 |
| W | 39 | M | 978.5/FPC | 4 |
| W | 39 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 166(A)(4)/MPC | 3 |

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|---|----|---|------------------|---|
| W | 41 | M | OUT WARRANT/MZZ | 2 |
| W | 41 | M | OUT WARRANT/MZZ | 2 |
| W | 30 | M | OUT WARRANT/MZZ | 2 |
| B | 58 | M | 273.6(A)/MPC | 3 |
| B | 58 | M | 273.6(A)/MPC | 3 |
| A | 29 | F | 459.5/MPC | 3 |
| W | 29 | M | 11377(A)/MHS | 3 |
| W | 54 | F | 273.5A/FPC | 4 |
| H | 32 | M | 647(F)DK/MPC | 3 |
| W | 38 | M | 273A(A)/FPC | 4 |
| W | 36 | M | OUT WARRANT/FZZ | 2 |
| W | 22 | F | 647(F)DK/MPC | 1 |
| W | 55 | M | 11379(A)/FHS | 4 |
| B | 24 | M | 647(F)DK/MPC | 3 |
| A | 23 | M | 488/MPC | 3 |
| B | 31 | M | 69/FPC | 4 |
| H | 29 | F | 25400(A)(2)/FPC | 4 |
| W | 31 | M | OUT WARRANT/MZZ | 2 |
| W | 31 | M | 496(A)/MPC | 3 |
| W | 31 | M | 978.5/MPC | 3 |
| W | 31 | M | 459/FPC | 4 |
| W | 33 | M | 11359 (B)/MHS | 3 |
| W | 19 | F | 647(F)DK/MPC | 1 |
| W | 59 | M | 11377(A)/MHS | 3 |
| W | 59 | M | 11364/MHS | 3 |
| W | 59 | M | 11364/MHS | 3 |
| W | 59 | M | 11364/MHS | 3 |
| W | 23 | M | 12500(A)/MVC | 3 |
| W | 26 | F | OUT WARRANT/MZZ | 2 |
| W | 26 | F | OUT WARRANT/FZZ | 2 |
| W | 45 | M | 647(F)DK/MPC | 3 |
| W | 27 | M | 594(B)(2)(A)/MPC | 3 |
| W | 56 | M | 647(F)DK/MPC | 3 |
| W | 56 | M | 647(F)DK/MPC | 3 |
| W | 56 | M | 647(F)DK/MPC | 3 |
| W | 23 | M | 12677/MHS | 3 |
| B | 43 | M | 602(O)/MPC | 3 |
| B | 43 | M | OUT WARRANT/MZZ | 2 |
| B | 43 | M | 978.5/FPC | 4 |
| B | 43 | M | 647(F)DK/MPC | 3 |
| B | 43 | M | 11550(A)/MHS | 3 |
| B | 43 | M | OUT WARRANT/FZZ | 2 |
| W | 48 | M | 12500(A)/MVC | 3 |
| W | 48 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 148(A)(1)/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 30 | F | 273.5A/FPC | 4 |
| W | 46 | F | 12500(A)/MVC | 3 |
| P | 47 | M | OUT WARRANT/FZZ | 2 |

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|---|----|---|-----------------|---|
| P | 47 | M | 496D(A)/FPC | 4 |
| A | 47 | M | OUT WARRANT/FZZ | 2 |
| P | 47 | M | 3455/MPC | 3 |
| J | 30 | M | 245A1/FPC | 4 |
| W | 49 | F | 243(E)(1)/MPC | 3 |
| W | 66 | M | 242/MPC | 3 |
| W | 62 | M | 647(F)DK/MPC | 3 |
| W | 21 | M | 23152B/MVC | 3 |
| W | 25 | M | 11350(A)/MHS | 3 |
| W | 37 | F | 647(F)DK/MPC | 1 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | 11350(A)/MHS | 3 |
| W | 58 | F | OUT WARRANT/MZZ | 2 |
| W | 29 | M | 4463(A)(1)/FVC | 4 |
| W | 31 | M | 11350(A)/MHS | 3 |
| W | 25 | M | OUT WARRANT/MZZ | 2 |
| W | 25 | M | 69/FPC | 4 |
| I | 34 | F | 273.5A/FPC | 4 |
| H | 34 | F | OUT WARRANT/FZZ | 2 |
| H | 45 | M | 1551(A)/FPC | 4 |
| W | 53 | M | 273.5A/FPC | 4 |
| H | 36 | M | 647(F)DK/MPC | 3 |
| W | 43 | M | 11364/MHS | 3 |
| W | 64 | F | 490.5A/MPC | 3 |
| W | 39 | F | 647(F)DK/MPC | 1 |
| B | 29 | M | 11377(A)/MHS | 3 |
| B | 29 | M | OUT WARRANT/FZZ | 2 |
| P | 36 | F | 10851(A)/FVC | 4 |
| P | 36 | F | OUT WARRANT/FZZ | 2 |
| W | 43 | M | 647(F)DK/MPC | 1 |
| W | 42 | M | OUT WARRANT/MZZ | 2 |
| B | 40 | M | 11377(A)/MHS | 3 |
| B | 41 | M | OUT WARRANT/MZZ | 2 |
| W | 42 | F | 490.5A/MPC | 3 |
| I | 22 | M | 243(E)(1)/MPC | 3 |
| W | 22 | M | 978.5/FPC | 4 |
| H | 18 | M | 777A/MWI | 3 |
| W | 22 | M | 273.5A/FPC | 4 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| A | 27 | F | 69/FPC | 4 |
| W | 33 | F | OUT WARRANT/FZZ | 2 |
| W | 37 | M | OUT WARRANT/FZZ | 2 |
| A | 43 | M | 12500(A)/MVC | 3 |
| H | 36 | M | 23152B/MVC | 3 |
| H | 20 | F | 490.5A/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 1 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 1 |

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|---|----|---|-----------------|---|
| H | 32 | M | 12500(A)/MVC | 3 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| W | 35 | F | 11379(A)/FHS | 4 |
| B | 42 | M | OUT WARRANT/FZZ | 2 |
| W | 56 | M | 12500(A)/MVC | 3 |
| B | 35 | M | 211/FPC | 4 |
| W | 30 | M | 496(A)/MPC | 3 |
| W | 44 | F | 22435.2B/MBP | 3 |
| W | 44 | F | 22435.2(A)/MBP | 3 |
| W | 25 | M | 490.5A/MPC | 3 |
| W | 24 | M | 11550(A)/MHS | 3 |
| H | 41 | M | 10851(A)/FVC | 4 |
| W | 60 | F | 23152(F)/MVC | 3 |
| W | 36 | M | 25658(B)/MBP | 3 |
| W | 42 | M | 12500(A)/MVC | 3 |
| W | 41 | M | 273.5A/FPC | 4 |
| W | 27 | M | 647(F)DK/MPC | 1 |
| W | 33 | M | OUT WARRANT/MZZ | 2 |
| S | 31 | F | 14601.1(A)/MVC | 3 |
| B | 56 | M | OUT WARRANT/MZZ | 2 |
| B | 56 | M | 20.40/MMC | 3 |
| W | 37 | F | 12500(A)/MVC | 3 |
| H | 22 | M | 182(A)(1)/FPC | 4 |
| W | 36 | M | 487(A)/FPC | 4 |
| H | 24 | M | 11377(A)/MHS | 3 |
| B | 55 | M | 12500(A)/MVC | 3 |
| W | 37 | M | 647(F)DK/MPC | 1 |
| W | 37 | M | OUT WARRANT/MZZ | 2 |
| W | 37 | M | 148(A)(1)/MPC | 3 |
| W | 52 | M | 647(F)DK/MPC | 1 |
| W | 22 | M | 273.5A/FPC | 4 |
| B | 46 | M | 978.5/FPC | 4 |
| B | 46 | M | OUT WARRANT/MZZ | 2 |
| B | 22 | M | 273.5A/FPC | 4 |
| W | 55 | M | 3455/MPC | 3 |
| W | 61 | M | 273.5A/FPC | 4 |
| W | 35 | F | 12500(A)/MVC | 3 |
| W | 35 | F | 12500(A)/MVC | 3 |
| W | 35 | F | 11377(A)/MHS | 3 |
| W | 35 | F | 529(A)/FPC | 4 |
| B | 20 | M | 12500(A)/MVC | 3 |
| B | 48 | M | 22210/FPC | 4 |
| B | 31 | M | 978.5/MPC | 3 |
| B | 24 | F | 243(E)(1)/MPC | 3 |
| O | 40 | M | 23152A/MVC | 3 |
| O | 40 | M | 647(F)DK/MPC | 3 |
| W | 22 | M | 3056/MPC | 3 |
| S | 54 | F | 166(A)(4)/MPC | 3 |
| W | 22 | F | 11377(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| W | 22 | F | 11350(A)/FHS | 4 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| O | 19 | F | 12500(A)/MVC | 3 |
| W | 53 | M | 12500(A)/MVC | 3 |
| W | 23 | F | 490.5A/MPC | 3 |
| W | 37 | M | 602(M)/MPC | 3 |
| W | 37 | M | OUT WARRANT/MZZ | 2 |
| W | 18 | F | 243(E)(1)/MPC | 3 |
| W | 30 | M | 273.5A/FPC | 4 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| W | 50 | M | 488/MPC | 3 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| A | 48 | M | 242/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 22435.2B/MBP | 3 |
| W | 57 | M | 22520.5A3/MVC | 3 |
| W | 57 | M | 647(F)DK/MPC | 1 |
| W | 57 | M | 290G(2)/FPC | 4 |
| W | 57 | M | 11377(A)/MHS | 3 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 45 | M | 978.5/MPC | 3 |
| W | 52 | F | 14601.1(A)/MVC | 3 |
| W | 22 | M | 12500(A)/MVC | 3 |
| W | 61 | M | 242/MPC | 3 |
| W | 29 | F | 490.5A/MPC | 3 |
| H | 28 | M | 273.5A/FPC | 4 |
| H | 26 | M | 647(F)DK/MPC | 1 |
| H | 26 | M | 647(F)DK/MPC | 3 |
| H | 26 | M | 647(F)DK/MPC | 3 |
| B | 27 | M | 12500(A)/MVC | 3 |
| F | 37 | F | 243(E)(1)/MPC | 3 |
| W | 47 | F | 22435.2B/MBP | 3 |
| W | 48 | F | 647(F)DK/MPC | 3 |
| W | 48 | F | 647(F)DK/MPC | 3 |
| W | 48 | F | 647(F)DK/MPC | 3 |
| W | 48 | F | OUT WARRANT/MZZ | 2 |
| H | 27 | F | 11350(A)/MHS | 3 |
| H | 41 | M | 647(B)/MPC | 3 |
| H | 20 | M | 20002(A)/MVC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 11550(A)/MHS | 3 |
| H | 20 | M | 11350(A)/MHS | 3 |
| H | 19 | M | 777A/MWI | 3 |
| H | 19 | M | 25850(C)(3)/FPC | 4 |
| H | 19 | F | 12500(A)/MVC | 3 |
| H | 24 | F | 647(F)DK/MPC | 1 |
| H | 23 | M | 647(F)DK/MPC | 3 |
| H | 31 | M | 12500(A)/MVC | 3 |

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|---|----|---|-----------------|---|
| H | 23 | M | 14601.1(A)/MVC | 3 |
| H | 48 | M | 11364/MHS | 3 |
| H | 48 | M | 242/MPC | 3 |
| H | 48 | M | 647(F)DK/MPC | 1 |
| H | 40 | M | 11377(A)/MHS | 3 |
| H | 27 | M | 4573.5/FPC | 4 |
| H | 27 | M | 459.5/MPC | 3 |
| H | 27 | M | OUT WARRANT/FZZ | 2 |
| H | 27 | M | 647(F)DK/MPC | 3 |
| H | 27 | M | OUT WARRANT/FZZ | 2 |
| H | 33 | M | 23152B/MVC | 3 |
| H | 18 | F | 12500(A)/MVC | 3 |
| H | 66 | M | 3455/MPC | 3 |
| H | 66 | M | 3455/MPC | 3 |
| H | 66 | M | 3455/MPC | 3 |
| H | 66 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 11378/FHS | 4 |
| H | 19 | M | OUT WARRANT/MZZ | 2 |
| H | 66 | M | OUT WARRANT/FZZ | 2 |
| H | 27 | M | 14601.1(A)/MVC | 3 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 38 | M | 12500(A)/MVC | 3 |
| H | 39 | M | 21310/FPC | 4 |
| H | 30 | M | 21310/FPC | 4 |
| H | 22 | F | 11350(A)/MHS | 3 |
| H | 36 | F | 14601.1(A)/MVC | 3 |
| H | 19 | F | 12500(A)/MVC | 3 |
| B | 25 | M | 245A1/FPC | 4 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 26 | M | 21810/FPC | 4 |
| H | 21 | M | OUT WARRANT/FZZ | 2 |
| H | 21 | M | 10851(A)/FVC | 4 |
| H | 34 | M | 20.40/MMC | 3 |
| H | 32 | M | 273.5A/FPC | 4 |
| H | 38 | M | 11350(A)/MHS | 3 |
| H | 38 | M | OUT WARRANT/MZZ | 2 |
| H | 25 | M | 647(F)DK/MPC | 1 |
| H | 64 | M | 647(F)DK/MPC | 3 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 31 | M | 12500(A)/MVC | 3 |
| H | 18 | M | 490.5A/MPC | 3 |
| H | 39 | M | 273.5A/FPC | 4 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 30305(A)(1)/FPC | 4 |
| H | 24 | M | 21310/FPC | 4 |
| H | 68 | F | 273.5A/FPC | 4 |
| H | 35 | M | 264(C)(2)/FPC | 4 |

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|---|----|---|----------------|---|
| H | 19 | M | 11377(A)/MHS | 3 |
| H | 29 | F | 647(F)DK/MPC | 3 |
| H | 61 | M | 20.40/MMC | 3 |
| H | 20 | M | 978.5/MPC | 3 |
| H | 34 | M | 273.5A/FPC | 4 |
| B | 45 | M | 273.5A/FPC | 4 |
| W | 37 | F | 12500(A)/MVC | 3 |
| B | 37 | M | 602(M)/MPC | 3 |
| B | 23 | M | 647(F)DK/MPC | 3 |
| B | 28 | M | 647(F)DK/MPC | 3 |
| W | 25 | M | 3455/MPC | 3 |
| W | 25 | M | 3455/MPC | 3 |
| B | 59 | F | 647(F)DK/MPC | 3 |
| B | 59 | F | 647(F)DK/MPC | 1 |
| B | 59 | F | 647(F)DK/MPC | 3 |
| W | 32 | M | 243(E)(1)/MPC | 3 |
| H | 33 | M | 12500(A)/MVC | 3 |
| H | 28 | M | 243(E)(1)/MPC | 3 |
| H | 28 | M | 459.5/MPC | 3 |
| W | 53 | M | 13.28/MMC | 3 |
| W | 53 | M | 32310/FPC | 4 |
| W | 53 | M | 22435.2(A)/MBP | 3 |
| B | 19 | M | 459/FPC | 4 |
| B | 19 | M | 69/FPC | 4 |
| B | 19 | M | 459/FPC | 4 |
| H | 53 | M | 3056/MPC | 3 |
| H | 53 | M | 290.011(A)/FPC | 4 |
| W | 32 | M | 243(E)(1)/MPC | 3 |
| H | 18 | M | 626.10(A)/MPC | 3 |
| W | 26 | M | 23153(A)/FVC | 4 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 3455/MPC | 3 |
| W | 27 | F | 490.5A/MPC | 3 |
| H | 30 | M | 11377(A)/MHS | 3 |
| H | 55 | F | 490.5A/MPC | 3 |
| H | 34 | M | 21310/FPC | 4 |
| H | 22 | M | 23152A/MVC | 3 |
| H | 29 | M | 12500(A)/MVC | 3 |
| H | 34 | M | 14601.1(A)/MVC | 3 |
| H | 32 | F | 11378/FHS | 4 |
| H | 32 | F | 14601.1(A)/MVC | 3 |
| W | 34 | M | 978.5/FPC | 4 |
| W | 55 | M | 647(F)DK/MPC | 1 |
| W | 56 | M | 647(F)DK/MPC | 3 |
| W | 60 | M | 243(E)(1)/MPC | 3 |
| W | 29 | M | 12500(A)/MVC | 3 |
| B | 59 | M | 10851(A)/FVC | 1 |
| W | 21 | M | 273.5A/FPC | 4 |
| H | 40 | F | 978.5/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 40 | F | 978.5/FPC | 4 |
| H | 40 | F | OUT WARRANT/FZZ | 2 |
| W | 22 | F | 14601.1(A)/MVC | 3 |
| H | 37 | F | 12500(A)/MVC | 3 |
| W | 24 | M | OUT WARRANT/MZZ | 2 |
| W | 24 | M | 273.6(A)/MPC | 3 |
| W | 24 | M | 273.6(A)/MPC | 3 |
| W | 48 | F | OUT WARRANT/FZZ | 2 |
| W | 48 | F | 11364/MHS | 3 |
| B | 25 | M | 12500(A)/MVC | 3 |
| H | 45 | F | 602(M)/MPC | 3 |
| H | 45 | F | 978.5/MPC | 3 |
| H | 22 | F | 187A/FPC | 4 |
| H | 29 | M | 12500(A)/MVC | 3 |
| H | 29 | M | 11377(A)/MHS | 3 |
| W | 54 | M | 422A/FPC | 4 |
| W | 23 | M | 647(F)DK/MPC | 1 |
| H | 30 | M | 978.5/FPC | 4 |
| H | 30 | M | OUT WARRANT/FZZ | 2 |
| W | 30 | F | 273A(A)/FPC | 4 |
| W | 24 | M | 647(F)DK/MPC | 3 |
| S | 26 | F | 23152B/MVC | 3 |
| S | 25 | M | 647(F)DK/MPC | 3 |
| W | 39 | M | 273A(A)/FPC | 4 |
| W | 32 | F | 273A(A)/FPC | 4 |
| H | 32 | F | 11377(A)/MHS | 3 |
| H | 32 | F | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 11350(A)/MHS | 3 |
| H | 21 | M | 490.5A/MPC | 3 |
| H | 38 | M | 647(F)DK/MPC | 1 |
| H | 26 | M | 273.5A/FPC | 4 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| H | 21 | M | 21810/FPC | 4 |
| H | 21 | M | 459.5/MPC | 3 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 27 | M | 4462.5/MVC | 3 |
| H | 52 | M | 20001(A)/FVC | 4 |
| H | 27 | M | 594(B)(1)/FPC | 4 |
| H | 24 | M | 496D(A)/FPC | 4 |
| H | 33 | M | 647(F)DK/MPC | 3 |
| H | 31 | M | 12500(A)/MVC | 3 |
| H | 30 | M | 978.5/FPC | 4 |
| W | 35 | F | 496D(A)/FPC | 4 |
| O | 50 | M | OUT WARRANT/FZZ | 2 |
| A | 38 | M | 11352(A)/FHS | 4 |
| W | 61 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 3455/MPC | 3 |
| H | 29 | M | 647(F)DK/MPC | 1 |

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|---|----|---|-----------------|---|
| H | 29 | M | OUT WARRANT/MZZ | 2 |
| H | 29 | M | 166(C)(1)/MPC | 3 |
| H | 29 | M | 166(A)(4)/MPC | 3 |
| H | 29 | M | 11350(A)/MHS | 3 |
| W | 20 | M | 242/MPC | 3 |
| B | 46 | M | 488/MPC | 3 |
| W | 60 | M | OUT WARRANT/MZZ | 2 |
| W | 27 | M | 647(F)DK/MPC | 3 |
| H | 28 | M | 14601.1(A)/MVC | 3 |
| H | 31 | M | 14601.1(A)/MVC | 3 |
| W | 37 | F | OUT WARRANT/FZZ | 2 |
| O | 29 | M | 242/MPC | 3 |
| W | 50 | M | 978.5/MPC | 3 |
| W | 50 | M | 11377(A)/MHS | 3 |
| W | 50 | M | OUT WARRANT/MZZ | 2 |
| B | 25 | M | 243(E)(1)/MPC | 3 |
| H | 32 | M | 23152B/MVC | 3 |
| H | 23 | M | 12500(A)/MVC | 3 |
| W | 28 | F | 496(A)/FPC | 4 |
| W | 28 | F | 978.5/FPC | 4 |
| W | 28 | F | 11377(A)/MHS | 3 |
| W | 30 | M | 243(E)(1)/MPC | 3 |
| W | 37 | M | 3455/MPC | 3 |
| W | 56 | M | 11364/MHS | 3 |
| W | 31 | F | 11379(A)/FHS | 4 |
| H | 21 | M | 23152(E)/MVC | 3 |
| W | 26 | M | OUT WARRANT/FZZ | 2 |
| W | 57 | M | 422A/FPC | 4 |
| W | 20 | M | 11377(A)/MHS | 3 |
| W | 20 | M | 459.5/MPC | 3 |
| W | 20 | M | OUT WARRANT/MZZ | 2 |
| W | 30 | M | 23152(F)/MVC | 3 |
| O | 53 | M | 11377(A)/MHS | 3 |
| W | 26 | F | 647(F)DK/MPC | 3 |
| W | 57 | M | 290.018(B)/FPC | 4 |
| W | 57 | M | 290.018(B)/FPC | 4 |
| W | 45 | F | 11377(A)/MHS | 3 |
| W | 24 | M | OUT WARRANT/FZZ | 2 |
| H | 53 | M | 23152B/MVC | 3 |
| H | 18 | F | 273.5A/FPC | 4 |
| W | 33 | F | OUT WARRANT/MZZ | 2 |
| W | 22 | M | 14601.1(A)/MVC | 3 |
| W | 30 | M | 23152B/MVC | 3 |
| W | 30 | M | 3455/MPC | 3 |
| W | 30 | M | 3455/MPC | 3 |
| W | 30 | M | 69/FPC | 4 |
| B | 20 | M | 14601.1(A)/MVC | 3 |
| W | 22 | M | 245A1/FPC | 4 |
| W | 22 | M | 166(A)(4)/MPC | 3 |

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|---|----|---|------------------|---|
| H | 25 | M | 459/FPC | 4 |
| W | 48 | M | 11364/MHS | 3 |
| H | 30 | M | OUT WARRANT/MZZ | 2 |
| H | 33 | M | 11377(A)/MHS | 3 |
| H | 18 | M | 23152A/MVC | 3 |
| H | 24 | M | 11377(A)/MHS | 3 |
| H | 25 | M | 11364/MHS | 3 |
| H | 26 | M | 273.5A/FPC | 4 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 19 | M | 594(B)(2)(A)/MPC | 3 |
| H | 33 | F | 12500(A)/MVC | 3 |
| H | 26 | M | 459/FPC | 4 |
| H | 26 | M | 11350(A)/MHS | 3 |
| H | 26 | M | 11350(A)/FHS | 4 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 33 | M | 12500(A)/MVC | 3 |
| H | 29 | M | 30305(A)(1)/FPC | 4 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 69/FPC | 4 |
| H | 22 | M | 422A/FPC | 4 |
| H | 58 | M | 12500(A)/MVC | 3 |
| H | 53 | M | 647(F)DK/MPC | 1 |
| H | 46 | M | 23152B/MVC | 3 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| H | 27 | M | 14601.1(A)/MVC | 3 |
| H | 29 | M | 12500(A)/MVC | 3 |
| H | 30 | M | 12500(A)/MVC | 3 |
| H | 19 | M | 21651B/MVC | 3 |
| H | 20 | M | 11378/FHS | 4 |
| H | 20 | F | 490.5A/MPC | 3 |
| H | 49 | M | 22435.2(A)/MBP | 3 |
| H | 49 | M | 11550(A)/MHS | 3 |
| H | 24 | M | 23152A/MVC | 3 |
| H | 21 | M | 21510(A)/MPC | 3 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 40 | M | 14601.1(A)/MVC | 3 |
| H | 26 | M | 978.5/MPC | 3 |
| H | 26 | M | 11350(A)/MHS | 3 |
| H | 18 | M | 488/MPC | 3 |
| H | 50 | F | 12500(A)/MVC | 3 |
| H | 35 | F | 12500(A)/MVC | 3 |
| H | 31 | M | 12500(A)/MVC | 3 |
| W | 44 | M | 23109(C)/MVC | 3 |
| W | 26 | M | 21310/FPC | 4 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| W | 22 | F | 490.5A/MPC | 3 |
| W | 20 | F | 11377(A)/MHS | 3 |
| W | 20 | F | 529(A)/FPC | 4 |

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|---|----|---|-----------------|---|
| W | 31 | F | 23152B/MVC | 3 |
| W | 51 | M | OUT WARRANT/FZZ | 2 |
| S | 31 | M | 647(F)DK/MPC | 1 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 20 | M | 12500(A)/MVC | 3 |
| W | 33 | M | 11378/FHS | 4 |
| W | 19 | M | OUT WARRANT/FZZ | 2 |
| B | 41 | M | 4573/FPC | 4 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| B | 24 | F | 273.5A/FPC | 4 |
| H | 25 | M | 10851(A)/FVC | 4 |
| W | 38 | F | 69/FPC | 4 |
| W | 51 | M | 647(F)DK/MPC | 3 |
| W | 51 | M | 647(F)DK/MPC | 3 |
| W | 51 | M | 647(F)DK/MPC | 1 |
| W | 51 | M | 647(F)DK/MPC | 3 |
| W | 33 | F | 647(F)DK/MPC | 1 |
| H | 30 | M | 11377(A)/MHS | 3 |
| H | 30 | M | 12500(A)/MVC | 3 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| B | 41 | M | 11364/MHS | 3 |
| B | 41 | M | 555/MPC | 3 |
| B | 41 | M | 555/MPC | 3 |
| W | 54 | M | OUT WARRANT/FZZ | 2 |
| W | 54 | M | 647(F)DK/MPC | 3 |
| W | 54 | M | 290.011(A)/MPC | 3 |
| W | 54 | M | 647(F)DK/MPC | 3 |
| W | 30 | F | 496D(A)/FPC | 4 |
| W | 63 | M | 11364/MHS | 3 |
| W | 63 | M | 978.5/MPC | 3 |
| B | 30 | M | OUT WARRANT/FZZ | 2 |
| B | 30 | M | 978.5/FPC | 4 |
| W | 65 | M | 22435.2B/MBP | 3 |
| W | 65 | M | 22435.2B/MBP | 3 |
| W | 65 | M | 22435.2(A)/MBP | 3 |
| W | 65 | M | 647(F)DK/MPC | 3 |
| W | 65 | M | 22435.2(A)/MBP | 3 |
| W | 65 | M | 647(F)DK/MPC | 3 |
| W | 23 | M | 647(F)DK/MPC | 1 |
| W | 50 | M | 978.5/MPC | 3 |
| W | 50 | M | OUT WARRANT/MZZ | 2 |
| W | 58 | F | 243(E)(1)/MPC | 3 |
| W | 58 | F | 243(E)(1)/MPC | 3 |
| W | 29 | M | 417A1/MPC | 3 |
| W | 36 | M | 459/FPC | 4 |
| B | 35 | M | 14601.1(A)/MVC | 3 |
| W | 31 | M | 25850(A)/MPC | 3 |
| W | 69 | M | 273.5A/FPC | 4 |

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|---|----|---|-----------------|---|
| W | 65 | M | 647(F)DK/MPC | 3 |
| B | 35 | F | 31/MVC | 3 |
| W | 60 | F | 273.5A/FPC | 4 |
| W | 65 | M | 273.5A/FPC | 4 |
| W | 41 | M | 647(F)DK/MPC | 3 |
| W | 47 | F | 664/187(A)/FPC | 4 |
| W | 30 | M | OUT WARRANT/FZZ | 2 |
| B | 39 | M | 3056/MPC | 3 |
| W | 32 | M | 23152B/MVC | 3 |
| W | 31 | M | OUT WARRANT/FZZ | 2 |
| B | 56 | M | 978.5/FPC | 4 |
| B | 56 | M | OUT WARRANT/FZZ | 2 |
| W | 36 | M | 11377(A)/MHS | 3 |
| W | 23 | F | 12500(A)/MVC | 3 |
| B | 29 | F | OUT WARRANT/MZZ | 2 |
| W | 35 | M | 14604/MVC | 3 |
| W | 40 | M | 12500(A)/MVC | 3 |
| B | 40 | M | 273.5A/FPC | 4 |
| W | 29 | M | 14601.1(A)/MVC | 3 |
| W | 34 | M | 23152B/MVC | 3 |
| W | 37 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 647(F)DK/MPC | 1 |
| W | 39 | M | 647(F)DK/MPC | 1 |
| B | 45 | M | 978.5/MPC | 3 |
| B | 47 | M | 245A1/FPC | 4 |
| B | 32 | M | 11550(A)/MHS | 3 |
| B | 25 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 12500(A)/MVC | 3 |
| W | 25 | M | 529(A)/FPC | 4 |
| W | 25 | M | 11350(A)/MHS | 3 |
| W | 25 | M | OUT WARRANT/FZZ | 2 |
| W | 25 | M | 3056/MPC | 3 |
| B | 28 | F | 647(F)DK/MPC | 3 |
| W | 30 | M | 11350(A)/MHS | 3 |
| W | 29 | F | 978.5/MPC | 3 |
| W | 68 | M | 23153(B)/FVC | 4 |
| B | 22 | M | 273.5A/FPC | 4 |
| W | 31 | M | 11364/MHS | 3 |
| W | 26 | F | 647(F)DK/MPC | 3 |
| B | 30 | M | 647(F)DK/MPC | 3 |
| W | 51 | F | 647(F)DK/MPC | 1 |
| W | 57 | F | 647(F)DK/MPC | 3 |
| W | 57 | F | 647(F)DK/MPC | 3 |
| W | 57 | F | 647(F)DK/MPC | 3 |
| W | 57 | F | 978.5/MPC | 3 |
| W | 57 | F | 647(F)DK/MPC | 3 |
| W | 33 | M | 12500(A)/MVC | 3 |
| W | 44 | M | 243(E)(1)/MPC | 3 |
| W | 43 | M | OUT WARRANT/MZZ | 2 |

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|---|----|---|-----------------|---|
| W | 40 | M | 3455/MPC | 3 |
| W | 46 | M | OUT WARRANT/FZZ | 2 |
| W | 46 | M | 11364/MHS | 3 |
| B | 26 | M | OUT WARRANT/MZZ | 2 |
| W | 57 | F | 368(B)(1)/FPC | 4 |
| W | 65 | M | 647(F)DK/MPC | 3 |
| W | 65 | M | 647(F)DK/MPC | 3 |
| W | 65 | M | 647(F)DK/MPC | 3 |
| W | 51 | M | 12500(A)/MVC | 3 |
| W | 21 | M | 23152A/MVC | 3 |
| W | 30 | F | 978.5/MPC | 3 |
| W | 52 | M | 12500(A)/MVC | 3 |
| W | 48 | M | 273.5A/FPC | 4 |
| W | 22 | M | 11550(A)/MHS | 3 |
| B | 20 | M | 459/FPC | 4 |
| B | 20 | M | 422A/FPC | 4 |
| O | 54 | M | 9850/MVC | 3 |
| W | 27 | M | 273.5A/FPC | 4 |
| H | 36 | M | 243(E)(1)/MPC | 3 |
| H | 22 | F | 12500(A)/MVC | 3 |
| H | 25 | F | 12500(A)/MVC | 3 |
| H | 35 | M | 11364/MHS | 3 |
| H | 43 | M | 11377(A)/FHS | 4 |
| H | 41 | F | 978.5/FPC | 4 |
| W | 27 | M | 273.6(A)/MPC | 3 |
| H | 46 | M | OUT WARRANT/FZZ | 2 |
| B | 19 | M | 11357(B)(2)/MHS | 3 |
| B | 19 | M | 23109(C)/MVC | 3 |
| B | 20 | F | 978.5/MPC | 3 |
| B | 20 | F | 602(M)/MPC | 3 |
| B | 20 | F | 602(M)/MPC | 3 |
| W | 23 | M | 273.5A/FPC | 4 |
| H | 22 | M | 242/MPC | 3 |
| H | 22 | F | 273.5A/FPC | 4 |
| H | 36 | M | 245A1/FPC | 4 |
| H | 36 | M | 243(E)(1)/MPC | 3 |
| W | 47 | M | 459.5/MPC | 3 |
| W | 47 | M | 978.5/MPC | 3 |
| W | 47 | M | 602(M)/MPC | 3 |
| W | 47 | M | 211/FPC | 4 |
| W | 47 | M | OUT WARRANT/MZZ | 2 |
| H | 50 | M | 20002(A)/MVC | 3 |
| W | 27 | F | 273.5A/FPC | 4 |
| W | 34 | F | 647(F)DK/MPC | 1 |
| B | 47 | M | 11377(A)/MHS | 3 |
| H | 47 | M | 11377(A)/MHS | 3 |
| H | 47 | M | OUT WARRANT/MZZ | 2 |
| H | 47 | M | 11377(A)/MHS | 1 |
| H | 47 | M | 11377(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 37 | M | 11377(A)/MHS | 3 |
| H | 36 | M | 417.4/MPC | 3 |
| H | 36 | M | 11378/FHS | 4 |
| H | 36 | M | OUT WARRANT/FZZ | 2 |
| B | 23 | M | 594(B)(1)/FPC | 4 |
| H | 44 | F | 647(F)DK/MPC | 3 |
| H | 20 | M | 10851(A)/FVC | 4 |
| H | 26 | M | 20.40/MMC | 3 |
| H | 19 | M | 23152B/MVC | 3 |
| H | 19 | M | 777A/MWI | 3 |
| H | 24 | M | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 24 | F | 12500(A)/MVC | 3 |
| H | 32 | M | 243(E)(1)/MPC | 3 |
| H | 24 | M | 148(A)(1)/MPC | 3 |
| H | 45 | M | 12500(A)/MVC | 3 |
| H | 47 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 236/MPC | 3 |
| H | 30 | M | 12500(A)/MVC | 3 |
| H | 44 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 1 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 1 |
| W | 47 | M | 148(A)(1)/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| B | 43 | F | 243(E)(1)/MPC | 3 |
| B | 35 | M | 10852/MVC | 3 |
| W | 25 | F | 11350(A)/MHS | 3 |
| H | 38 | M | 11550(A)/MHS | 3 |
| H | 26 | M | 12500(A)/MVC | 3 |
| W | 24 | M | 647(F)DK/MPC | 1 |
| W | 48 | M | 647(F)DK/MPC | 3 |
| H | 29 | M | 459/FPC | 4 |
| W | 29 | M | 3056/MPC | 3 |
| W | 58 | M | 647(F)DK/MPC | 3 |
| W | 58 | M | 647(F)DK/MPC | 1 |
| W | 58 | M | 647(F)DK/MPC | 3 |
| W | 23 | M | OUT WARRANT/FZZ | 2 |
| W | 23 | M | OUT WARRANT/FZZ | 2 |
| W | 48 | M | 647(F)DK/MPC | 3 |
| W | 39 | M | 647(F)DK/MPC | 1 |
| F | 24 | M | 148.9(A)/MPC | 3 |

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|---|----|---|-----------------|---|
| F | 24 | M | 11351/FHS | 4 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| H | 42 | F | 12500(A)/MVC | 3 |
| W | 50 | M | 978.5/MPC | 3 |
| W | 84 | F | 12500(A)/MVC | 3 |
| W | 39 | M | 490.5A/MPC | 3 |
| W | 51 | M | 487(A)/FPC | 4 |
| B | 25 | M | 647(F)DK/MPC | 3 |
| W | 47 | M | 602(M)/MPC | 3 |
| B | 28 | M | 273.5A/FPC | 4 |
| O | 63 | F | 647(F)DK/MPC | 1 |
| H | 24 | M | 23152A/MVC | 3 |
| W | 48 | M | 23152A/MVC | 3 |
| W | 46 | M | 11377(A)/MHS | 3 |
| W | 33 | F | 273.5A/FPC | 4 |
| W | 33 | F | 273.5A/FPC | 4 |
| W | 38 | M | 496(D)/FPC | 4 |
| B | 59 | F | 20.40/MMC | 3 |
| B | 59 | F | 647(F)DK/MPC | 1 |
| B | 59 | F | 647(F)DK/MPC | 3 |
| B | 59 | F | 647(F)DK/MPC | 3 |
| B | 59 | F | 243(E)(1)/MPC | 3 |
| H | 39 | M | 12500(A)/MVC | 3 |
| O | 47 | F | OUT WARRANT/FZZ | 2 |
| W | 28 | F | 12500(A)/MVC | 3 |
| W | 28 | F | 11352(A)/FHS | 4 |
| W | 45 | F | 11377(A)/MHS | 3 |
| W | 46 | M | 480/FPC | 4 |
| O | 58 | M | 12677/MHS | 3 |
| W | 45 | M | 12500(A)/MVC | 3 |
| B | 23 | M | 647(F)DK/MPC | 1 |
| W | 47 | M | 490.5A/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 1 |
| W | 35 | M | 459/FPC | 4 |
| W | 24 | M | 647(F)DK/MPC | 3 |
| W | 24 | M | 243D/FPC | 4 |
| W | 36 | M | OUT WARRANT/MZZ | 2 |
| W | 66 | M | 4463(A)(1)/FVC | 4 |
| W | 70 | F | 23152B/MVC | 3 |
| H | 22 | M | 647(F)DK/MPC | 1 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 35 | F | 69/FPC | 4 |
| B | 20 | M | 69/FPC | 4 |
| O | 38 | M | 12500(A)/MVC | 3 |
| W | 46 | M | 12500(A)/MVC | 3 |
| W | 46 | M | 11364/MHS | 3 |
| A | 55 | F | OUT WARRANT/MZZ | 2 |
| W | 20 | M | 245A1/FPC | 4 |
| H | 27 | F | 23152A/MVC | 1 |

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|---|----|---|-----------------|---|
| H | 27 | F | 12500(A)/MVC | 3 |
| H | 41 | M | 273.5A/FPC | 4 |
| P | 39 | M | 273.6(A)/MPC | 3 |
| S | 46 | M | 11364/MHS | 3 |
| S | 46 | M | 21310/FPC | 4 |
| W | 23 | M | 12500(A)/MVC | 3 |
| H | 42 | M | 647(F)DK/MPC | 3 |
| W | 39 | M | 647(F)DK/MPC | 1 |
| W | 29 | M | 23152A/MVC | 3 |
| W | 38 | M | 11350(A)/MHS | 3 |
| H | 23 | M | 11377(A)/MHS | 3 |
| H | 23 | M | 11550(A)/MHS | 3 |
| W | 30 | M | 23152B/MVC | 3 |
| W | 37 | M | 273.5A/FPC | 4 |
| H | 34 | M | 273.5A/FPC | 4 |
| W | 39 | M | 11364/MHS | 3 |
| W | 23 | M | 23152B/MVC | 3 |
| W | 52 | F | 23152A/MVC | 3 |
| H | 24 | M | 243(E)(1)/MPC | 3 |
| W | 31 | F | 490.5A/MPC | 3 |
| W | 27 | M | 246/FPC | 4 |
| H | 27 | M | 12500(A)/MVC | 3 |
| W | 28 | F | 23152B/MVC | 3 |
| H | 29 | M | 273.5A/FPC | 4 |
| H | 29 | M | 647(F)DK/MPC | 3 |
| W | 24 | M | 11377(A)/MHS | 3 |
| H | 24 | M | OUT WARRANT/MZZ | 2 |
| H | 40 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 11379(A)/FHS | 4 |
| H | 28 | M | 459/FPC | 4 |
| H | 34 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 11377(A)/MHS | 3 |
| H | 29 | M | 273.5A/FPC | 4 |
| H | 19 | M | 12500(A)/MVC | 3 |
| W | 23 | M | 647(F)DK/MPC | 3 |
| W | 22 | F | 647(F)DK/MPC | 3 |
| W | 38 | M | 11351/FHS | 4 |
| B | 48 | F | 243(E)(1)/MPC | 3 |
| S | 23 | M | OUT WARRANT/FZZ | 2 |
| S | 23 | M | OUT WARRANT/FZZ | 2 |
| B | 58 | M | 459/FPC | 4 |
| B | 58 | M | 243(E)(1)/MPC | 3 |
| W | 58 | F | 23152A/MVC | 3 |
| B | 32 | F | 14601.1(A)/MVC | 3 |
| W | 24 | F | 272/MPC | 1 |
| W | 50 | F | 273.5A/FPC | 4 |
| B | 36 | M | 273.5A/FPC | 4 |
| W | 33 | F | 459/FPC | 4 |
| W | 62 | M | 12500(A)/MVC | 3 |

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|---|----|---|------------------|---|
| B | 32 | M | 3455/MPC | 3 |
| B | 32 | M | 3455/MPC | 3 |
| H | 25 | F | 14601.1(A)/MVC | 3 |
| H | 24 | M | 186.22(B)(1)/FPC | 4 |
| H | 50 | M | 11377(A)/MHS | 3 |
| H | 21 | F | 12500(A)/MVC | 3 |
| H | 29 | M | 11351/FHS | 4 |
| H | 29 | M | 12500(A)/MVC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 40 | M | 12500(A)/MVC | 3 |
| H | 61 | M | 647(F)DK/MPC | 1 |
| H | 35 | M | 647(F)DK/MPC | 1 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| H | 61 | M | 647(F)DK/MPC | 3 |
| H | 21 | M | 21310/FPC | 4 |
| H | 21 | M | 978.5/FPC | 4 |
| B | 20 | M | 314.1/MPC | 3 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| H | 18 | M | 21310/FPC | 4 |
| H | 50 | M | 647(F)DK/MPC | 1 |
| H | 19 | M | OUT WARRANT/MZZ | 2 |
| H | 62 | M | 602(M)/MPC | 3 |
| H | 22 | M | OUT WARRANT/MZZ | 2 |
| H | 22 | M | 978.5/MPC | 3 |
| H | 36 | M | 459/FPC | 4 |
| H | 32 | F | 459.5/MPC | 3 |
| H | 23 | M | 23153(A)/FVC | 4 |
| B | 23 | F | 273.5A/FPC | 4 |
| W | 34 | F | 243(E)(1)/MPC | 3 |
| W | 38 | F | 459.5/MPC | 3 |
| W | 61 | F | 11377(A)/MHS | 3 |
| W | 49 | M | 490.5A/MPC | 3 |
| W | 43 | M | OUT WARRANT/MZZ | 2 |
| W | 43 | M | 12500(A)/MVC | 3 |
| W | 43 | M | 11364/MHS | 3 |
| W | 43 | M | OUT WARRANT/FZZ | 2 |
| W | 43 | M | 11377(A)/MHS | 3 |
| W | 25 | M | 647(F)DK/MPC | 3 |
| B | 27 | M | 69/FPC | 4 |
| B | 27 | M | 211/FPC | 4 |
| W | 32 | F | 647(F)DK/MPC | 3 |
| H | 19 | M | 273.5A/FPC | 4 |
| H | 19 | M | 273.6(A)/MPC | 3 |
| W | 31 | M | OUT WARRANT/MZZ | 2 |
| W | 31 | M | OUT WARRANT/MZZ | 2 |
| O | 63 | M | 243B/MPC | 3 |
| A | 63 | M | 594(B)(2)(A)/MPC | 3 |
| O | 63 | M | 422A/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 23 | F | 12500(A)/MVC | 3 |
| W | 31 | M | 647(B)/MPC | 3 |
| W | 31 | M | 23152B/MVC | 3 |
| U | 57 | M | 11364/MHS | 3 |
| U | 57 | M | 11377(A)/MHS | 3 |
| P | 22 | M | 647(F)DK/MPC | 3 |
| U | 23 | F | 647(F)DK/MPC | 1 |
| P | 52 | M | 647(F)DK/MPC | 1 |
| U | 52 | M | 647(F)DK/MPC | 3 |
| H | 36 | M | 243D/FPC | 4 |
| H | 22 | F | 12500(A)/MVC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 51 | F | 459/FPC | 4 |
| F | 59 | M | 11377(A)/MHS | 3 |
| W | 41 | M | 422A/FPC | 4 |
| W | 38 | F | OUT WARRANT/FZZ | 2 |
| W | 36 | F | 11550(A)/MHS | 3 |
| H | 60 | M | 647(F)DK/MPC | 3 |
| H | 19 | M | 647(F)DK/MPC | 3 |
| H | 18 | M | 777A/MWI | 3 |
| H | 60 | M | 368(D)/MPC | 3 |
| H | 38 | M | 11377(A)/MHS | 3 |
| H | 38 | M | OUT WARRANT/FZZ | 2 |
| H | 22 | F | 647(F)DK/MPC | 3 |
| H | 34 | F | 12500(A)/MVC | 3 |
| W | 30 | M | OUT WARRANT/MZZ | 2 |
| W | 30 | M | 480/FPC | 4 |
| W | 56 | F | 273.5A/FPC | 4 |
| W | 53 | M | 647(F)DK/MPC | 1 |
| W | 41 | M | 11377(A)/MHS | 3 |
| W | 37 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 978.5/FPC | 4 |
| W | 63 | M | 647(E)/MPC | 3 |
| W | 63 | M | 602(M)/MPC | 3 |
| W | 63 | M | 978.5/MPC | 3 |
| W | 55 | M | 11377(A)/MHS | 3 |
| W | 28 | F | 273.5A/FPC | 4 |
| W | 49 | M | 25658(A)/MBP | 3 |
| W | 18 | F | 490.5A/MPC | 3 |
| W | 32 | F | 182(A)(1)/FPC | 4 |
| H | 34 | F | 273.5A/FPC | 4 |
| W | 49 | M | 647(F)DK/MPC | 3 |
| W | 59 | M | 647(F)DK/MPC | 1 |

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|---|----|---|-----------------|---|
| W | 60 | M | 647(E)/MPC | 3 |
| W | 28 | F | OUT WARRANT/MZZ | 2 |
| W | 34 | M | 12500(A)/MVC | 3 |
| H | 39 | M | 12500(A)/MVC | 3 |
| H | 21 | F | 14601.1(A)/MVC | 3 |
| B | 35 | M | 417A2/MPC | 3 |
| W | 47 | F | 647(F)DK/MPC | 3 |
| B | 27 | M | 273.5A/FPC | 4 |
| B | 27 | M | 243(E)(1)/MPC | 3 |
| H | 23 | F | 273.5A/FPC | 4 |
| H | 23 | F | 273.5A/FPC | 4 |
| H | 18 | M | 29800(A)(1)/FPC | 4 |
| B | 33 | F | 647(F)DK/MPC | 3 |
| B | 33 | F | 647(F)DK/MPC | 1 |
| B | 33 | F | 166(A)(4)/MPC | 3 |
| H | 25 | M | 23109(A)/MVC | 3 |
| H | 44 | M | 273.5A/FPC | 4 |
| H | 20 | F | 273.5A/FPC | 4 |
| H | 43 | F | 11377(A)/MHS | 3 |
| H | 26 | M | 273D/FPC | 4 |
| H | 47 | M | 23152A/MVC | 3 |
| H | 25 | M | 23152B/MVC | 3 |
| W | 35 | F | 211/FPC | 4 |
| H | 35 | F | 647(F)DK/MPC | 1 |
| H | 29 | M | 12403.7(A)/FPC | 4 |
| W | 49 | F | 978.5/MPC | 3 |
| W | 26 | M | 23152B/MVC | 3 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 26 | M | 273.5A/FPC | 4 |
| W | 26 | M | 69/FPC | 4 |
| O | 41 | F | 602(M)/MPC | 3 |
| H | 41 | F | 647(F)DK/MPC | 3 |
| H | 41 | F | 647(F)DK/MPC | 3 |
| W | 28 | M | 490.5A/MPC | 3 |
| W | 20 | M | 11350(A)/MHS | 3 |
| W | 31 | U | 12500(A)/MVC | 3 |
| B | 22 | M | 647(F)DK/MPC | 3 |
| H | 25 | M | 211/FPC | 4 |
| H | 25 | M | 647(F)DK/MPC | 3 |
| H | 25 | M | 11550(A)/MHS | 3 |
| W | 64 | M | 20.40/MMC | 3 |
| W | 26 | M | 459/FPC | 4 |
| W | 26 | M | 459/FPC | 4 |
| W | 50 | F | 647(F)DK/MPC | 3 |
| P | 26 | F | 245A1/FPC | 4 |
| V | 42 | F | 273.5A/FPC | 4 |
| W | 35 | M | 647(F)DK/MPC | 3 |
| H | 25 | M | 11350(A)/MHS | 3 |
| B | 47 | M | 11364/MHS | 3 |

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|---|----|---|-----------------|---|
| W | 21 | F | 23152B/MVC | 3 |
| B | 38 | M | 290.018(A)/MPC | 3 |
| W | 29 | F | 242/MPC | 3 |
| B | 41 | M | OUT WARRANT/FZZ | 2 |
| B | 41 | M | 3056/MPC | 3 |
| H | 19 | M | 23153(A)/FVC | 4 |
| H | 38 | M | 273.5A/FPC | 4 |
| H | 27 | F | 23152B/MVC | 3 |
| H | 21 | F | 20.40/MMC | 3 |
| W | 52 | M | OUT WARRANT/MZZ | 2 |
| B | 26 | M | 602(M)/MPC | 3 |
| B | 48 | M | 459.5/MPC | 3 |
| W | 58 | M | 12500(A)/MVC | 3 |
| W | 37 | F | 166(A)(4)/MPC | 3 |
| W | 37 | F | 166(A)(4)/MPC | 3 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| H | 56 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 11377(A)/MHS | 3 |
| W | 28 | M | 978.5/MPC | 3 |
| W | 46 | M | 470B/FPC | 4 |
| O | 38 | M | 273.5A/FPC | 4 |
| H | 41 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 647(F)DK/MPC | 1 |
| W | 22 | M | 243(E)(1)/MPC | 3 |
| W | 27 | M | 148(A)(1)/MPC | 3 |
| W | 53 | M | OUT WARRANT/FZZ | 2 |
| W | 53 | M | OUT WARRANT/FZZ | 2 |
| H | 31 | M | 2800.2(A)/FVC | 4 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 647(F)DK/MPC | 1 |
| W | 28 | M | 20.40/MMC | 3 |
| W | 34 | F | 12500(A)/MVC | 3 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 50 | M | 12500(A)/MVC | 3 |
| H | 22 | F | 12500(A)/MVC | 3 |
| H | 32 | M | 647(F)DK/MPC | 1 |
| W | 39 | M | OUT WARRANT/FZZ | 2 |
| W | 28 | M | 11550(A)/MHS | 3 |
| W | 41 | F | OUT WARRANT/MZZ | 2 |
| W | 41 | F | 537(A)(1)/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| W | 58 | M | 23152B/MVC | 3 |
| B | 49 | F | 13.28/MMC | 3 |
| B | 54 | F | 602(O)/MPC | 3 |
| B | 54 | F | 245A1/FPC | 4 |
| B | 31 | M | 273A(A)/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 19 | F | 12500(A)/MVC | 3 |
| H | 18 | M | 417.4/MPC | 3 |
| W | 35 | M | 23152A/MVC | 3 |
| H | 41 | F | 12500(A)/MVC | 3 |
| H | 39 | M | 243(E)(1)/MPC | 3 |
| W | 33 | M | 11364/MHS | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 11377(A)/MHS | 3 |
| W | 52 | M | 647(F)DK/MPC | 1 |
| W | 52 | M | 647(F)DK/MPC | 1 |
| W | 52 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 12500(A)/MVC | 3 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 647(F)DK/MPC | 1 |
| B | 24 | M | 166(A)(4)/MPC | 3 |
| H | 24 | M | 273.5A/FPC | 4 |
| O | 26 | M | 148.9(A)/MPC | 3 |
| W | 33 | M | 11350(A)/MHS | 3 |
| O | 66 | F | 12500(A)/MVC | 3 |
| H | 21 | M | OUT WARRANT/MZZ | 2 |
| H | 21 | M | OUT WARRANT/MZZ | 2 |
| W | 47 | F | 11378/FHS | 4 |
| H | 22 | M | 14601.1(A)/MVC | 3 |
| H | 25 | M | 487(A)/FPC | 4 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 12500(A)/MVC | 3 |
| W | 49 | M | 23152B/MVC | 3 |
| W | 26 | M | 459.5/MPC | 3 |
| H | 51 | M | OUT WARRANT/FZZ | 2 |
| W | 56 | M | 368C/MPC | 3 |
| W | 57 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 11377(A)/MHS | 3 |
| H | 26 | M | 978.5/FPC | 4 |
| H | 26 | M | 11377(A)/MHS | 3 |
| H | 26 | M | 978.5/FPC | 4 |
| H | 38 | M | 12500(A)/MVC | 3 |
| H | 36 | M | 647(F)DK/MPC | 3 |
| H | 19 | F | OUT WARRANT/MZZ | 2 |
| H | 24 | M | 273.5A/FPC | 4 |
| H | 45 | M | OUT WARRANT/MZZ | 2 |
| H | 38 | M | 3056/MPC | 3 |
| W | 37 | M | 3455/MPC | 3 |
| H | 21 | M | 11375(B)(2)/MHS | 3 |
| W | 27 | M | 245A1/FPC | 4 |
| H | 19 | F | 12500(A)/MVC | 3 |
| H | 23 | M | 148(A)(1)/MPC | 3 |
| H | 23 | M | 211/FPC | 4 |
| H | 34 | M | 647(I)/MPC | 3 |
| H | 34 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| H | 34 | M | 11364/MHS | 3 |
| H | 34 | M | 21310/FPC | 4 |
| H | 34 | M | 245A1/FPC | 4 |
| H | 34 | M | 245A1/FPC | 4 |
| H | 22 | F | 242/MPC | 3 |
| H | 35 | M | 262A/FPC | 4 |
| H | 28 | M | 211/FPC | 4 |
| W | 65 | F | 273.6(A)/MPC | 3 |
| W | 57 | M | 21651B/MVC | 3 |
| W | 57 | M | 978.5/MPC | 3 |
| H | 30 | M | 273.5A/FPC | 4 |
| H | 30 | M | 273.6(A)/MPC | 3 |
| H | 20 | M | 664/187(A)/FPC | 4 |
| H | 34 | M | 3455/MPC | 3 |
| H | 26 | M | OUT WARRANT/FZZ | 2 |
| H | 22 | M | OUT WARRANT/MZZ | 2 |
| H | 28 | M | 273.5A/FPC | 4 |
| H | 46 | F | 12500(A)/MVC | 3 |
| H | 27 | M | 23152B/MVC | 3 |
| H | 21 | M | 459.5/MPC | 3 |
| H | 55 | M | 20.40/MMC | 3 |
| H | 25 | F | 12500(A)/MVC | 3 |
| W | 27 | M | 12500(A)/MVC | 3 |
| W | 33 | M | 978.5/MPC | 3 |
| W | 33 | M | OUT WARRANT/MZZ | 2 |
| H | 31 | M | 3455/MPC | 3 |
| H | 37 | M | 12500(A)/MVC | 3 |
| H | 27 | M | 30305(A)(1)/FPC | 4 |
| H | 23 | M | 166(A)(4)/MPC | 3 |
| H | 28 | F | 273.5A/FPC | 4 |
| B | 25 | F | 11550(A)/MHS | 3 |
| B | 32 | M | 273.5A/FPC | 4 |
| H | 34 | F | 496D(A)/FPC | 4 |
| H | 36 | M | 978.5/FPC | 4 |
| H | 36 | M | 242/MPC | 3 |
| H | 36 | M | 476/FPC | 4 |
| W | 65 | M | OUT WARRANT/FZZ | 2 |
| W | 65 | M | OUT WARRANT/FZZ | 2 |
| W | 41 | F | 11377(A)/MHS | 3 |
| W | 30 | M | 245A1/FPC | 4 |
| W | 30 | M | 490.5A/MPC | 3 |
| W | 55 | M | 11364/MHS | 3 |
| W | 23 | F | 12500(A)/MVC | 3 |
| W | 48 | M | 211/FPC | 4 |
| W | 23 | M | 12500(A)/MVC | 3 |
| W | 34 | F | 11377(A)/MHS | 3 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 51 | M | 503/MPC | 3 |
| H | 38 | M | 14601.1(A)/MVC | 3 |

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|---|----|---|-----------------|---|
| H | 51 | M | 22435.2B/MBP | 3 |
| A | 43 | M | 647(F)DK/MPC | 3 |
| W | 28 | F | 14601.1(A)/MVC | 3 |
| H | 37 | M | 273.5A/FPC | 4 |
| H | 57 | M | 14601.1(A)/MVC | 3 |
| H | 50 | M | 647(F)DK/MPC | 3 |
| W | 50 | F | 978.5/MPC | 3 |
| W | 37 | M | 273.5A/FPC | 4 |
| W | 49 | M | 422A/FPC | 4 |
| H | 31 | M | 3056/MPC | 3 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| H | 24 | M | 245A1/FPC | 4 |
| W | 41 | F | 490.5A/MPC | 3 |
| H | 18 | M | 148(A)(1)/MPC | 3 |
| B | 24 | M | 21310/FPC | 4 |
| O | 24 | M | 594(B)(1)/FPC | 4 |
| W | 59 | M | 647(F)DK/MPC | 1 |
| W | 59 | M | 273.5A/FPC | 4 |
| B | 43 | M | OUT WARRANT/FZZ | 2 |
| H | 30 | M | 459/FPC | 4 |
| H | 30 | M | 978.5/FPC | 4 |
| H | 22 | M | 422A/FPC | 4 |
| H | 22 | M | 243(E)(1)/MPC | 3 |
| F | 28 | M | 459/FPC | 4 |
| W | 37 | M | 11377(A)/MHS | 3 |
| W | 28 | M | 978.5/MPC | 3 |
| K | 55 | M | 647(F)DK/MPC | 1 |
| W | 54 | F | 978.5/MPC | 3 |
| W | 54 | F | 602(M)/MPC | 3 |
| W | 27 | M | 245A1/FPC | 4 |
| W | 37 | M | 273.5A/FPC | 4 |
| B | 23 | F | 12500(A)/MVC | 3 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| W | 31 | M | 11377(A)/MHS | 3 |
| W | 40 | F | 11350(A)/FHS | 4 |
| H | 39 | M | 978.5/FPC | 4 |
| H | 18 | M | OUT WARRANT/FZZ | 2 |
| W | 38 | F | 459.5/MPC | 3 |
| F | 57 | F | 503/FPC | 4 |
| W | 29 | M | 647(F)DK/MPC | 3 |
| H | 37 | M | 490.5A/MPC | 3 |
| H | 31 | M | 14604/MVC | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 22435.2B/MBP | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 22435.2(A)/MBP | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 273.6(A)/MPC | 3 |
| W | 67 | M | 422A/FPC | 4 |
| W | 67 | M | 22435.2B/MBP | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 22435.2(A)/MBP | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 22435.2(A)/MBP | 3 |
| W | 67 | M | 647(F)DK/MPC | 1 |
| W | 54 | M | 11377(A)/MHS | 3 |
| W | 30 | F | 490.5A/MPC | 3 |
| W | 23 | M | 23152A/MVC | 3 |
| W | 49 | M | 11350(A)/MHS | 3 |
| B | 33 | M | 12500(A)/MVC | 3 |
| W | 69 | F | 602(M)/MPC | 3 |
| W | 69 | F | 166(A)(4)/MPC | 3 |
| W | 69 | F | 459/FPC | 4 |
| W | 69 | F | 602(I)/MPC | 3 |
| W | 29 | M | 12500(A)/MVC | 3 |
| W | 33 | F | 11350(A)/FHS | 4 |
| W | 54 | F | 647(F)DK/MPC | 3 |
| S | 22 | M | 602.8(A)/MPC | 3 |
| W | 30 | M | OUT WARRANT/FZZ | 2 |
| W | 62 | M | 978.5/MPC | 3 |
| H | 39 | M | 647(F)DK/MPC | 1 |
| O | 20 | M | 12500(A)/MVC | 3 |
| B | 51 | M | 647(F)DK/MPC | 1 |
| B | 51 | M | 647(F)DK/MPC | 3 |
| B | 51 | M | 647(F)DK/MPC | 3 |
| B | 51 | M | 647(F)DK/MPC | 3 |
| B | 51 | M | 647(F)DK/MPC | 1 |
| B | 51 | M | 647(F)DK/MPC | 3 |
| B | 51 | M | 647(F)DK/MPC | 3 |
| B | 51 | M | 647(F)DK/MPC | 3 |
| B | 50 | F | 245A1/FPC | 4 |
| W | 54 | F | 647(F)DK/MPC | 3 |
| W | 54 | F | 647(F)DK/MPC | 3 |
| W | 25 | M | 11550(A)/MHS | 3 |
| O | 29 | F | OUT WARRANT/MZZ | 2 |
| B | 29 | F | 245A1/FPC | 4 |
| H | 58 | M | 11377(A)/MHS | 3 |
| W | 65 | F | 14601.1(A)/MVC | 3 |
| H | 23 | M | 10851(A)/FVC | 4 |
| H | 23 | M | 459.5/MPC | 3 |
| H | 44 | M | 602(M)/MPC | 3 |
| W | 32 | M | 487(D)/FPC | 4 |

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| H | 26 | M | 23103/MVC | 3 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| H | 47 | M | 11377(A)/MHS | 3 |
| W | 38 | M | 11550(A)/MHS | 3 |
| W | 38 | M | 647(F)DK/MPC | 3 |
| W | 38 | M | 647(F)DK/MPC | 3 |
| W | 38 | M | 11550(A)/MHS | 3 |
| H | 41 | M | 242/MPC | 3 |
| W | 47 | F | OUT WARRANT/MZZ | 2 |
| W | 52 | M | 12500(A)/MVC | 3 |
| W | 52 | M | 245A1/FPC | 4 |
| F | 33 | M | 594(B)(2)(A)/MPC | 3 |
| H | 46 | M | 20.40/MMC | 3 |
| H | 25 | M | 23153(B)/FVC | 4 |
| H | 26 | M | 245(A)(4)/FPC | 4 |
| H | 31 | M | 594(B)(2)(A)/MPC | 3 |
| H | 26 | M | 11364/MHS | 3 |
| H | 44 | F | 11378/FHS | 4 |
| H | 44 | F | 11377(A)/MHS | 1 |
| H | 21 | M | 23153(A)/FVC | 4 |
| H | 41 | M | 459.5/MPC | 3 |
| H | 45 | M | 12500(A)/MVC | 3 |
| H | 56 | M | 14601.1(A)/MVC | 3 |
| H | 38 | M | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 273.5A/FPC | 4 |
| H | 30 | M | 21310/FPC | 4 |
| H | 39 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 488/MPC | 3 |
| H | 54 | M | 647(F)DK/MPC | 1 |
| H | 36 | M | 490.5A/MPC | 3 |
| H | 37 | M | 243(E)(1)/MPC | 3 |
| H | 25 | M | 11377(A)/MHS | 3 |
| H | 26 | M | 490.5A/MPC | 3 |
| H | 29 | M | 11377(A)/MHS | 3 |
| H | 29 | M | 11351/FHS | 4 |
| H | 36 | F | 245A1/FPC | 4 |
| H | 42 | M | 647(F)DK/MPC | 1 |
| H | 39 | F | 245A1/FPC | 4 |
| H | 50 | F | 12500(A)/MVC | 3 |
| W | 51 | M | 647(F)DK/MPC | 3 |
| W | 26 | M | OUT WARRANT/FZZ | 2 |
| H | 39 | F | 14601.1(A)/MVC | 3 |
| B | 49 | M | 647(F)DK/MPC | 1 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| W | 30 | M | 11350(A)/MHS | 3 |
| B | 23 | F | 273.5A/FPC | 4 |
| B | 34 | M | 480/FPC | 4 |
| B | 29 | M | 480/FPC | 4 |
| W | 51 | F | OUT WARRANT/FZZ | 2 |

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|---|----|---|-----------------|---|
| W | 58 | M | 3056/MPC | 3 |
| B | 22 | M | 12500(A)/MVC | 3 |
| W | 23 | M | OUT WARRANT/MZZ | 2 |
| W | 32 | M | 314.1/MPC | 3 |
| W | 23 | F | 14601.1(A)/MVC | 3 |
| W | 32 | M | 647(F)DK/MPC | 3 |
| W | 46 | M | 417A1/MPC | 3 |
| W | 25 | M | 647(F)DK/MPC | 1 |
| H | 24 | M | OUT WARRANT/FZZ | 2 |
| H | 24 | M | 11377(A)/MHS | 3 |
| H | 26 | M | 23152B/MVC | 3 |
| W | 33 | M | 273.5A/FPC | 4 |
| W | 39 | M | 273.5A/FPC | 4 |
| H | 58 | F | 22435.2(F)/MBP | 3 |
| B | 56 | M | 647(F)DK/MPC | 3 |
| B | 56 | M | 647(F)DK/MPC | 3 |
| B | 56 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| H | 19 | M | 978.5/MPC | 3 |
| H | 31 | M | 530.5(E)/MPC | 3 |
| H | 31 | M | 273.5A/FPC | 4 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| H | 37 | M | 978.5/FPC | 4 |
| H | 37 | M | 11350(A)/MHS | 3 |
| H | 51 | M | 529(A)(3)/FPC | 4 |
| H | 51 | M | 3056/MPC | 3 |
| H | 35 | M | 11350(A)/FHS | 4 |
| B | 39 | M | 22435.2B/MBP | 3 |
| B | 39 | M | 647(F)DK/MPC | 1 |
| B | 39 | M | 602(M)/MPC | 3 |
| B | 39 | M | 21310/FPC | 4 |
| B | 39 | M | 602(M)/MPC | 3 |
| B | 39 | M | OUT WARRANT/MZZ | 2 |
| W | 42 | M | 12500(A)/MVC | 3 |
| B | 28 | M | 242/MPC | 3 |
| B | 28 | M | 647(F)DK/MPC | 1 |
| F | 48 | F | 12500(A)/MVC | 3 |
| B | 36 | M | 11377(A)/MHS | 3 |
| W | 49 | M | 647(F)DK/MPC | 1 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 647(F)DK/MPC | 1 |
| W | 55 | M | 647(F)DK/MPC | 1 |
| W | 55 | M | 11550(A)/MHS | 3 |
| W | 55 | M | 647(F)DK/MPC | 3 |
| W | 20 | F | 12500(A)/MVC | 3 |
| W | 63 | M | 647(F)DK/MPC | 3 |
| W | 48 | M | OUT WARRANT/MZZ | 2 |
| W | 49 | M | OUT WARRANT/MZZ | 2 |

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|---|----|---|-----------------|---|
| W | 21 | M | 647(F)DK/MPC | 3 |
| H | 29 | F | OUT WARRANT/FZZ | 2 |
| B | 53 | F | 23152B/MVC | 3 |
| W | 21 | M | 11364/MHS | 3 |
| W | 50 | M | 243(E)(1)/MPC | 3 |
| W | 38 | M | 243(E)(1)/MPC | 3 |
| W | 38 | M | 242/MPC | 3 |
| H | 34 | M | 23152A/MVC | 3 |
| W | 40 | F | OUT WARRANT/MZZ | 2 |
| W | 40 | F | 11364/MHS | 3 |
| W | 56 | M | 11377(A)/MHS | 3 |
| W | 54 | F | OUT WARRANT/MZZ | 2 |
| W | 31 | M | OUT WARRANT/FZZ | 2 |
| W | 23 | M | 12500(A)/MVC | 3 |
| W | 23 | M | 12500(A)/MVC | 3 |
| A | 54 | F | 242/MPC | 3 |
| W | 32 | F | OUT WARRANT/FZZ | 2 |
| W | 36 | M | 647(F)DK/MPC | 3 |
| W | 56 | F | 647(F)DK/MPC | 1 |
| W | 56 | F | 647(F)DK/MPC | 1 |
| W | 56 | F | 647(F)DK/MPC | 1 |
| B | 38 | M | 242/MPC | 3 |
| W | 56 | M | 30305(A)(1)/FPC | 4 |
| W | 56 | M | 11378/FHS | 4 |
| W | 53 | M | 273.5A/FPC | 4 |
| W | 53 | M | OUT WARRANT/MZZ | 2 |
| W | 53 | M | 273.5A/FPC | 4 |
| W | 53 | M | OUT WARRANT/MZZ | 2 |
| W | 47 | M | OUT WARRANT/FZZ | 2 |
| H | 28 | M | 422A/FPC | 4 |
| W | 40 | M | 602(M)/MPC | 3 |
| H | 40 | M | 11377(A)/MHS | 3 |
| H | 40 | M | OUT WARRANT/MZZ | 2 |
| H | 40 | M | 11364/MHS | 3 |
| H | 40 | M | 602(M)/MPC | 3 |
| W | 38 | M | 273.5A/FPC | 4 |
| H | 38 | M | 273.5A/FPC | 4 |
| H | 38 | M | 11350(A)/MHS | 3 |
| W | 30 | M | 11364/MHS | 3 |
| B | 61 | M | 11378/FHS | 4 |
| B | 61 | M | 69/FPC | 4 |
| W | 35 | F | 25658(A)/MBP | 3 |
| W | 35 | F | 11550(A)/MHS | 3 |
| W | 59 | M | 647(F)DK/MPC | 3 |
| B | 31 | M | 69/FPC | 4 |
| W | 34 | M | 273.5A/FPC | 4 |
| W | 39 | F | OUT WARRANT/MZZ | 2 |
| B | 45 | M | 978.5/FPC | 4 |
| B | 45 | M | OUT WARRANT/FZZ | 2 |

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|---|----|---|-----------------|---|
| B | 45 | M | 647(F)DK/MPC | 3 |
| W | 55 | F | 273.6(A)/MPC | 3 |
| W | 55 | F | 273.6(A)/MPC | 3 |
| W | 55 | F | 243(E)(1)/MPC | 3 |
| W | 19 | F | 148.9(A)/MPC | 3 |
| W | 44 | F | 11350(A)/MHS | 3 |
| W | 36 | M | OUT WARRANT/MZZ | 2 |
| W | 34 | F | 11350(A)/FHS | 4 |
| W | 34 | F | 11350(A)/MHS | 3 |
| W | 24 | M | OUT WARRANT/MZZ | 2 |
| H | 29 | M | 245A2/FPC | 4 |
| W | 57 | M | 11364/MHS | 3 |
| U | 34 | M | 14601.1(A)/MVC | 3 |
| W | 23 | M | 23152(F)/MVC | 3 |
| B | 23 | M | 459/FPC | 4 |
| B | 23 | M | 422A/FPC | 4 |
| B | 23 | M | 273.5A/FPC | 4 |
| H | 36 | F | OUT WARRANT/FZZ | 2 |
| H | 20 | M | OUT WARRANT/FZZ | 2 |
| B | 24 | M | 12500(A)/MVC | 3 |
| W | 45 | M | 12500(A)/MVC | 3 |
| W | 53 | M | 23152B/MVC | 3 |
| W | 32 | M | 3056/MPC | 3 |
| O | 22 | F | 273.5A/FPC | 4 |
| W | 29 | M | 23152B/MVC | 3 |
| W | 32 | M | 3455/MPC | 3 |
| W | 35 | F | 647(F)DK/MPC | 1 |
| H | 21 | M | 12500(A)/MVC | 3 |
| W | 33 | M | 273A(A)/FPC | 4 |
| B | 39 | M | 22210/FPC | 4 |
| H | 25 | M | 23103/MVC | 3 |
| B | 23 | M | 14601.1(A)/MVC | 3 |
| O | 44 | M | 12500(A)/MVC | 3 |
| O | 55 | M | 11377(A)/MHS | 3 |
| B | 23 | M | 11377(A)/MHS | 3 |
| H | 35 | M | 23152A/MVC | 3 |
| W | 25 | M | 12500(A)/MVC | 3 |
| H | 24 | F | 23152B/MVC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 20 | F | 647(F)DK/MPC | 3 |
| H | 23 | M | 273.5A/FPC | 4 |
| H | 24 | M | 12500(A)/MVC | 3 |
| W | 71 | M | 602/MPC | 3 |
| B | 50 | M | 242/MPC | 3 |
| B | 50 | M | 11364/MHS | 3 |
| W | 45 | M | 243(E)(1)/MPC | 3 |
| O | 26 | M | 978.5/MPC | 3 |
| W | 27 | F | 187A/FPC | 4 |
| F | 25 | M | 21310/FPC | 4 |

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|---|----|---|------------------|---|
| H | 25 | M | 273.5A/FPC | 4 |
| W | 24 | M | 11350(A)/FHS | 4 |
| W | 24 | M | 11378/FHS | 4 |
| H | 39 | M | 22810(A)/MPC | 3 |
| W | 67 | M | 242/MPC | 3 |
| W | 39 | M | 273.5A/FPC | 4 |
| H | 32 | M | 23152B/MVC | 3 |
| H | 26 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 166(A)(4)/MPC | 3 |
| H | 38 | M | OUT WARRANT/FZZ | 2 |
| H | 38 | M | OUT WARRANT/FZZ | 2 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 38 | M | 21310/FPC | 4 |
| W | 34 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | OUT WARRANT/FZZ | 2 |
| H | 34 | M | 245A1/FPC | 4 |
| H | 29 | F | 273.5A/FPC | 4 |
| H | 21 | M | 10851(A)/FVC | 4 |
| H | 26 | F | 273A(A)/FPC | 4 |
| H | 26 | F | 11364/MHS | 3 |
| H | 26 | F | 11550(A)/MHS | 3 |
| H | 26 | F | OUT WARRANT/MZZ | 2 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 19 | M | 647(F)DK/MPC | 1 |
| H | 22 | F | 647(F)DK/MPC | 3 |
| H | 20 | F | 496(A)/FPC | 4 |
| H | 39 | M | OUT WARRANT/FZZ | 2 |
| H | 31 | M | 23152B/MVC | 3 |
| H | 25 | M | 647(F)DK/MPC | 3 |
| H | 26 | M | 245A1/FPC | 4 |
| H | 21 | M | 23152B/MVC | 3 |
| H | 21 | M | 148.9(A)/MPC | 3 |
| H | 31 | M | OUT WARRANT/FZZ | 2 |
| H | 49 | M | 245A1/FPC | 4 |
| H | 24 | M | 3056/MPC | 3 |
| H | 24 | M | 594(B)(2)(A)/MPC | 3 |
| H | 24 | M | 211/FPC | 4 |
| H | 24 | M | 69/FPC | 4 |
| H | 24 | M | 978.5/FPC | 4 |
| H | 38 | M | 11377(A)/MHS | 3 |
| H | 21 | F | 12500(A)/MVC | 3 |
| H | 39 | F | 273.5A/FPC | 4 |
| H | 48 | M | 23152A/MVC | 3 |
| H | 29 | M | 23152B/MVC | 3 |
| H | 30 | M | OUT WARRANT/MZZ | 2 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 32 | M | 647(F)DK/MPC | 3 |
| H | 30 | M | 11377(A)/MHS | 3 |
| H | 30 | M | 11378/FHS | 4 |

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|---|----|---|-----------------|---|
| H | 33 | M | 11550(A)/MHS | 3 |
| H | 33 | M | 11550(A)/MHS | 3 |
| H | 34 | M | 243(E)(1)/MPC | 3 |
| H | 37 | M | 273.5A/FPC | 4 |
| H | 36 | F | 243(E)(1)/MPC | 3 |
| H | 28 | M | 11350(A)/MHS | 3 |
| H | 28 | M | 23152(E)/MVC | 3 |
| H | 28 | M | 3056/MPC | 3 |
| H | 28 | M | OUT WARRANT/FZZ | 2 |
| H | 36 | M | 23152A/MVC | 3 |
| H | 36 | M | 12500(A)/MVC | 3 |
| W | 62 | F | 978.5/FPC | 4 |
| W | 52 | F | 647(F)DK/MPC | 3 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| O | 49 | F | 23152B/MVC | 3 |
| H | 37 | F | 11550(A)/MHS | 3 |
| H | 37 | F | 647(F)DK/MPC | 1 |
| S | 23 | F | OUT WARRANT/MZZ | 2 |
| S | 23 | F | OUT WARRANT/MZZ | 2 |
| S | 23 | F | 11377(A)/MHS | 3 |
| S | 23 | F | 978.5/MPC | 3 |
| S | 23 | F | OUT WARRANT/MZZ | 2 |
| S | 23 | F | 11377(A)/MHS | 3 |
| W | 23 | M | 14601.1(A)/MVC | 3 |
| I | 20 | M | 23152B/MVC | 3 |
| O | 19 | M | 626.10(A)/MPC | 3 |
| W | 54 | M | OUT WARRANT/MZZ | 2 |
| B | 29 | M | 602.1(A)/MPC | 3 |
| B | 29 | M | 647(F)DK/MPC | 3 |
| B | 29 | M | 537(A)(1)/MPC | 3 |
| B | 29 | M | 459/FPC | 4 |
| W | 27 | M | OUT WARRANT/FZZ | 2 |
| H | 45 | M | 647(F)DK/MPC | 3 |
| H | 45 | M | 11377(A)/MHS | 3 |
| B | 45 | M | 5652/MFG | 3 |
| H | 22 | M | 23109(C)/MVC | 3 |
| B | 28 | M | 496D(A)/FPC | 4 |
| W | 44 | M | 273.5A/FPC | 4 |
| H | 49 | M | OUT WARRANT/FZZ | 2 |
| W | 31 | F | 647(F)DK/MPC | 3 |
| W | 42 | M | 459/FPC | 4 |
| B | 25 | M | 12500(A)/MVC | 3 |
| W | 41 | M | 11364/MHS | 3 |
| B | 23 | M | 243(E)(1)/MPC | 3 |
| W | 49 | M | 11377(A)/MHS | 3 |
| W | 29 | F | OUT WARRANT/MZZ | 2 |
| W | 23 | M | 490.5A/MPC | 3 |
| W | 29 | M | 23152A/MVC | 3 |
| W | 34 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| I | 25 | M | 537(A)(1)/MPC | 3 |
| O | 25 | M | 488/MPC | 3 |
| W | 66 | M | 288.5(A)/FPC | 4 |
| W | 26 | M | 243(E)(1)/MPC | 3 |
| W | 73 | M | 417A1/MPC | 3 |
| W | 36 | F | 647(F)DK/MPC | 3 |
| W | 36 | F | 647(F)DK/MPC | 3 |
| W | 36 | F | 647(F)DK/MPC | 3 |
| W | 36 | F | 647(F)DK/MPC | 3 |
| W | 36 | F | 647(F)DK/MPC | 3 |
| W | 36 | F | 647(F)DK/MPC | 3 |
| B | 50 | M | 978.5/MPC | 3 |
| H | 18 | M | 777A/MWI | 3 |
| H | 44 | M | 12500(A)/MVC | 3 |
| H | 48 | M | 647(F)DK/MPC | 3 |
| H | 23 | M | 273.5A/FPC | 4 |
| H | 43 | M | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 46 | M | 23152B/MVC | 3 |
| W | 36 | F | 243(E)(1)/MPC | 3 |
| H | 35 | M | 647(F)DK/MPC | 1 |
| H | 37 | M | 12500(A)/MVC | 3 |
| H | 26 | F | 12500(A)/MVC | 3 |
| H | 48 | F | 11350(A)/MHS | 3 |
| H | 48 | F | 417A1/MPC | 3 |
| H | 33 | M | 243(E)(1)/MPC | 3 |
| H | 27 | M | OUT WARRANT/FZZ | 2 |
| O | 32 | F | 12500(A)/MVC | 3 |
| W | 36 | F | 243(E)(1)/MPC | 3 |
| B | 24 | M | 242/MPC | 3 |
| W | 26 | F | 3056/MPC | 3 |
| W | 26 | F | 3056/MPC | 3 |
| W | 56 | M | 12500(A)/MVC | 3 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 1 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 1 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| H | 53 | M | 647(F)DK/MPC | 1 |
| H | 53 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | 23152A/MVC | 3 |
| W | 29 | F | 243(E)(1)/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 29 | F | 11377(A)/MHS | 3 |
| W | 43 | F | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 1 |
| W | 27 | M | 490.5A/MPC | 3 |
| W | 27 | M | 978.5/MPC | 3 |
| W | 27 | M | 69/FPC | 4 |
| W | 33 | M | 11377(A)/MHS | 3 |
| W | 30 | F | 647(F)DK/MPC | 3 |
| W | 30 | F | 647(F)DK/MPC | 3 |
| H | 39 | F | 12677/MHS | 3 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| W | 21 | F | 496D(A)/FPC | 4 |
| W | 33 | F | OUT WARRANT/FZZ | 2 |
| W | 49 | F | 245A1/FPC | 4 |
| P | 27 | M | 10851(A)/FVC | 4 |
| H | 27 | M | 594(B)(1)/FPC | 4 |
| H | 26 | M | 647(F)DK/MPC | 3 |
| H | 26 | M | 978.5/MPC | 3 |
| H | 26 | M | 647(F)DK/MPC | 3 |
| H | 25 | M | 459/FPC | 4 |
| H | 38 | M | 243(E)(1)/MPC | 3 |
| H | 62 | M | 3056/MPC | 3 |
| H | 62 | M | 3056/MPC | 3 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| O | 23 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 23152B/MVC | 3 |
| W | 33 | M | 490.5A/MPC | 3 |
| H | 39 | F | 12500(A)/MVC | 3 |
| H | 22 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 11550(A)/MHS | 3 |
| H | 35 | M | 23152A/MVC | 3 |
| H | 29 | M | 11377(A)/MHS | 3 |
| H | 41 | M | 647(F)DK/MPC | 3 |
| H | 29 | M | 23152B/MVC | 3 |
| H | 27 | F | 11377(A)/MHS | 3 |
| H | 25 | M | 647(F)DK/MPC | 3 |
| H | 33 | F | 273.6(A)/MPC | 3 |
| H | 33 | F | 3056/MPC | 3 |
| H | 58 | F | OUT WARRANT/MZZ | 2 |
| H | 21 | M | 23152B/MVC | 3 |
| W | 50 | M | 14601.1(A)/MVC | 3 |
| H | 19 | M | 664/187(A)/FPC | 4 |
| H | 50 | M | 11377(A)/MHS | 3 |
| W | 23 | F | 488/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 23 | F | 207(A)/FPC | 4 |
| H | 58 | M | 12500(A)/MVC | 3 |
| H | 39 | M | 978.5/FPC | 4 |
| W | 40 | M | 647(F)DK/MPC | 1 |
| H | 40 | M | 647(F)DK/MPC | 1 |
| W | 40 | M | 242/MPC | 3 |
| W | 40 | M | 647(F)DK/MPC | 3 |
| H | 39 | M | 30305(A)(1)/FPC | 4 |
| H | 23 | F | 23152A/MVC | 3 |
| H | 24 | F | 242/MPC | 3 |
| H | 20 | F | 148.9(A)/MPC | 3 |
| H | 23 | F | 11377(A)/MHS | 3 |
| W | 27 | F | 12500(A)/MVC | 3 |
| H | 43 | M | 11350(A)/MHS | 3 |
| W | 38 | F | 647(F)DK/MPC | 1 |
| B | 46 | M | OUT WARRANT/FZZ | 2 |
| B | 46 | M | OUT WARRANT/FZZ | 2 |
| B | 50 | M | 978.5/FPC | 4 |
| B | 50 | M | OUT WARRANT/MZZ | 2 |
| B | 70 | F | 23152A/MVC | 3 |
| W | 26 | M | 22210/FPC | 4 |
| W | 33 | F | 647(F)DK/MPC | 3 |
| W | 33 | F | OUT WARRANT/FZZ | 2 |
| W | 30 | M | 11378/FHS | 4 |
| B | 51 | M | 273.5A/FPC | 4 |
| B | 52 | M | 69/FPC | 4 |
| W | 26 | M | 211/FPC | 4 |
| W | 47 | M | 273.5A/FPC | 4 |
| O | 31 | M | OUT WARRANT/FZZ | 2 |
| W | 43 | M | 978.5/MPC | 3 |
| W | 43 | M | 602(O)/MPC | 3 |
| W | 43 | M | OUT WARRANT/MZZ | 2 |
| W | 26 | M | 12500(A)/MVC | 3 |
| H | 21 | M | 11364/MHS | 3 |
| H | 21 | M | 11550(A)/MHS | 3 |
| H | 21 | M | 11350(A)/MHS | 3 |
| H | 21 | M | 187A/FPC | 4 |
| H | 21 | M | 10851(A)/FVC | 4 |
| H | 21 | M | OUT WARRANT/MZZ | 2 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 11377(A)/MHS | 3 |
| H | 22 | M | 11377(A)/MHS | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 11377(A)/MHS | 3 |
| H | 22 | M | 11364/MHS | 3 |
| H | 22 | M | 21810/FPC | 4 |
| H | 59 | M | OUT WARRANT/MZZ | 2 |

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|---|----|---|------------------|---|
| W | 22 | M | 647(F)DK/MPC | 3 |
| H | 43 | M | 422A/FPC | 4 |
| H | 31 | M | 11378/FHS | 4 |
| H | 31 | M | 11378/FHS | 4 |
| H | 43 | M | 11379(A)/FHS | 4 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 20 | M | 11364/MHS | 3 |
| H | 20 | M | 459/FPC | 4 |
| H | 20 | M | 11377(A)/MHS | 3 |
| H | 20 | M | 11377(A)/MHS | 3 |
| H | 41 | M | 243(E)(1)/MPC | 3 |
| H | 27 | M | 647(F)DK/MPC | 1 |
| W | 50 | M | OUT WARRANT/FZZ | 2 |
| W | 50 | M | 11378/FHS | 4 |
| H | 33 | M | 490.5A/MPC | 3 |
| H | 24 | F | 12500(A)/MVC | 3 |
| A | 30 | M | 11364/MHS | 3 |
| W | 22 | M | 11550(A)/MHS | 3 |
| H | 48 | M | 9850/MVC | 3 |
| H | 38 | M | 647(F)DK/MPC | 3 |
| H | 29 | M | 12500(A)/MVC | 3 |
| B | 29 | M | 3056/MPC | 3 |
| H | 51 | M | 422A/FPC | 4 |
| H | 26 | F | 12500(A)/MVC | 3 |
| H | 35 | F | 602(M)/MPC | 3 |
| H | 40 | M | 496(D)/FPC | 4 |
| H | 38 | M | 273.5A/FPC | 4 |
| H | 22 | M | 12500(A)/MVC | 3 |
| H | 29 | M | 242/MPC | 3 |
| H | 31 | F | 243(E)(1)/MPC | 3 |
| H | 23 | F | 12500(A)/MVC | 3 |
| H | 36 | F | 23152A/MVC | 3 |
| H | 21 | F | 273.5A/FPC | 4 |
| H | 21 | F | OUT WARRANT/MZZ | 2 |
| H | 21 | F | OUT WARRANT/MZZ | 2 |
| H | 33 | F | 273.5A/FPC | 4 |
| H | 33 | M | OUT WARRANT/MZZ | 2 |
| H | 34 | F | OUT WARRANT/FZZ | 2 |
| H | 42 | M | 11550(A)/MHS | 3 |
| H | 42 | M | OUT WARRANT/FZZ | 2 |
| H | 22 | M | 245A2/FPC | 4 |
| O | 31 | F | OUT WARRANT/FZZ | 2 |
| H | 31 | F | OUT WARRANT/FZZ | 2 |
| H | 31 | F | 978.5/FPC | 4 |
| H | 41 | M | 23152B/MVC | 3 |
| H | 38 | M | 11377(A)/MHS | 3 |
| H | 22 | M | OUT WARRANT/MZZ | 2 |
| H | 19 | M | 186.22(B)(1)/FPC | 4 |

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|---|----|---|------------------|---|
| H | 19 | M | 187A/FPC | 4 |
| H | 21 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 3056/MPC | 3 |
| H | 22 | M | 3056/MPC | 3 |
| H | 22 | M | 3056/MPC | 3 |
| H | 22 | M | 3056/MPC | 3 |
| H | 33 | M | 12500(A)/MVC | 3 |
| H | 21 | M | 23152A/MVC | 3 |
| H | 21 | M | 3455/MPC | 3 |
| H | 29 | M | 10851(A)/FVC | 4 |
| H | 45 | F | 11379(A)/FHS | 4 |
| H | 30 | M | 11350(A)/MHS | 3 |
| H | 30 | M | 11350(A)/FHS | 4 |
| H | 38 | M | OUT WARRANT/FZZ | 2 |
| H | 28 | M | 3056/MPC | 3 |
| H | 28 | M | 3056/MPC | 3 |
| H | 32 | M | 490.5A/MPC | 3 |
| H | 43 | M | 647(F)DK/MPC | 1 |
| H | 43 | M | OUT WARRANT/MZZ | 2 |
| H | 43 | M | 11377(A)/MHS | 3 |
| H | 43 | M | 21510(B)/MPC | 3 |
| H | 35 | M | OUT WARRANT/FZZ | 2 |
| H | 43 | M | 978.5/MPC | 3 |
| H | 19 | M | 242/MPC | 3 |
| H | 24 | M | 243(E)(1)/MPC | 3 |
| H | 24 | M | 594(B)(2)(A)/MPC | 3 |
| W | 49 | F | 166(A)(4)/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 34 | F | 11377(A)/MHS | 3 |
| W | 37 | F | 11350(A)/MHS | 3 |
| W | 37 | F | 459.5/MPC | 3 |
| W | 59 | F | 647(F)DK/MPC | 1 |
| W | 59 | F | 647(F)DK/MPC | 1 |
| W | 59 | F | 647(F)DK/MPC | 3 |
| W | 44 | M | 11351/FHS | 4 |
| W | 23 | M | 647(F)DK/MPC | 3 |
| H | 18 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 20 | M | 23152(E)/MVC | 3 |
| H | 30 | M | 12500(A)/MVC | 3 |
| H | 23 | F | 23152B/MVC | 3 |
| H | 23 | F | 12500(A)/MVC | 3 |
| H | 44 | M | 273.5A/FPC | 4 |
| B | 45 | M | 11364/MHS | 3 |
| O | 49 | M | 647(F)DK/MPC | 1 |
| H | 49 | M | 647(F)DK/MPC | 1 |
| B | 60 | M | 243(E)(1)/MPC | 3 |
| B | 48 | M | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| B | 48 | M | 647(F)DK/MPC | 3 |
| B | 48 | M | 647(F)DK/MPC | 3 |
| B | 48 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 243(E)(1)/MPC | 3 |
| W | 31 | F | 12500(A)/MVC | 3 |
| W | 31 | F | 11379(A)/FHS | 4 |
| W | 31 | F | OUT WARRANT/MZZ | 2 |
| W | 31 | F | 12500(A)/MVC | 3 |
| H | 23 | M | 273.5A/FPC | 4 |
| O | 45 | M | 647(F)DK/MPC | 3 |
| H | 28 | M | 21310/FPC | 4 |
| H | 28 | M | 11377(A)/MHS | 3 |
| W | 27 | F | 647(F)DK/MPC | 3 |
| H | 34 | F | 11378/FHS | 4 |
| H | 54 | F | 647(F)DK/MPC | 3 |
| W | 57 | M | 23152B/MVC | 3 |
| W | 37 | F | OUT WARRANT/MZZ | 2 |
| W | 54 | F | 490.5A/MPC | 3 |
| H | 19 | M | 777A/MWI | 3 |
| H | 46 | M | 23152A/MVC | 3 |
| W | 33 | F | 273.5A/FPC | 4 |
| H | 33 | M | 459/FPC | 4 |
| H | 30 | M | 2800.2(A)/FVC | 4 |
| H | 19 | M | 647(F)DK/MPC | 3 |
| W | 52 | M | 23152B/MVC | 3 |
| W | 28 | F | 647(F)DK/MPC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 33 | F | 273.5A/FPC | 4 |
| W | 49 | M | 23152A/MVC | 3 |
| H | 37 | M | 417A1/MPC | 3 |
| P | 34 | M | 23152A/MVC | 3 |
| W | 26 | F | 647(F)DK/MPC | 1 |
| W | 65 | M | 647(F)DK/MPC | 1 |
| W | 43 | M | 647(F)DK/MPC | 3 |
| W | 37 | M | 647(F)DK/MPC | 1 |
| W | 76 | M | 273.5A/FPC | 4 |
| W | 43 | M | 23152B/MVC | 3 |
| B | 25 | M | 12500(A)/MVC | 3 |
| W | 22 | M | 12500(A)/MVC | 3 |
| W | 29 | M | OUT WARRANT/FZZ | 2 |
| B | 25 | M | OUT WARRANT/FZZ | 2 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| H | 43 | M | 273.5A/FPC | 4 |
| B | 41 | M | 273.5A/FPC | 4 |
| W | 43 | M | 647(F)DK/MPC | 1 |
| W | 30 | M | 496(A)/FPC | 4 |
| H | 35 | M | 11377(A)/MHS | 3 |
| H | 35 | M | 273.6(A)/MPC | 3 |

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|---|----|---|-----------------|---|
| H | 35 | M | OUT WARRANT/MZZ | 2 |
| H | 24 | M | 11351/FHS | 4 |
| H | 24 | M | 470(A)/FPC | 4 |
| H | 24 | M | 11350(A)/MHS | 3 |
| H | 33 | M | 11378/FHS | 4 |
| H | 33 | M | 148(A)(1)/MPC | 3 |
| H | 33 | M | OUT WARRANT/FZZ | 2 |
| O | 28 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 2800.2(A)/FVC | 4 |
| H | 30 | M | OUT WARRANT/MZZ | 2 |
| H | 30 | M | OUT WARRANT/MZZ | 2 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 31 | M | 12500(A)/MVC | 3 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| W | 38 | M | 647(F)DK/MPC | 3 |
| W | 51 | F | 12500(A)/MVC | 3 |
| W | 52 | M | 11377(A)/MHS | 3 |
| W | 52 | M | 21310/FPC | 4 |
| W | 35 | F | 273.5A/FPC | 4 |
| B | 36 | M | 148(A)(1)/MPC | 3 |
| B | 36 | M | 166(A)(4)/MPC | 3 |
| B | 36 | M | 273.5A/FPC | 4 |
| B | 36 | M | 647(F)DK/MPC | 1 |
| W | 32 | F | 245A1/FPC | 4 |
| W | 32 | F | 11350(A)/MHS | 3 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| H | 72 | F | 23152B/MVC | 3 |
| W | 33 | F | 647(F)DK/MPC | 3 |
| H | 62 | M | 647(F)DK/MPC | 1 |
| H | 28 | M | 12500(A)/MVC | 3 |
| H | 32 | M | 647(F)DK/MPC | 3 |
| H | 41 | M | 12500(A)/MVC | 3 |
| W | 48 | M | 273.5A/FPC | 4 |
| O | 21 | F | 11364/MHS | 3 |
| W | 40 | M | OUT WARRANT/MZZ | 2 |
| W | 40 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | 20.40/MMC | 3 |
| W | 40 | M | 647(F)DK/MPC | 3 |
| H | 28 | M | 220(A)/FPC | 4 |
| W | 40 | F | 647(F)DK/MPC | 1 |
| H | 34 | M | 211/FPC | 4 |
| H | 65 | M | 12500(A)/MVC | 3 |
| H | 23 | M | 647(A)/MPC | 3 |
| H | 34 | M | 496(A)/FPC | 4 |
| H | 40 | M | 23152B/MVC | 3 |
| W | 25 | M | 23153(B)/FVC | 4 |
| H | 37 | M | 23152B/MVC | 3 |

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|---|----|---|-----------------|---|
| H | 21 | M | 647(F)DK/MPC | 3 |
| H | 50 | M | 23152A/MVC | 3 |
| H | 20 | M | 273.5A/FPC | 4 |
| H | 35 | F | 12500(A)/MVC | 3 |
| H | 35 | F | 12500(A)/MVC | 3 |
| H | 31 | M | 647(F)DK/MPC | 1 |
| H | 23 | F | 14601.1(A)/MVC | 3 |
| H | 24 | M | 23152B/MVC | 3 |
| H | 39 | M | 23152B/MVC | 3 |
| H | 39 | M | 12500(A)/MVC | 3 |
| H | 49 | M | 647(F)DK/MPC | 3 |
| H | 49 | M | 647(F)DK/MPC | 1 |
| W | 19 | M | 30605(A)/FPC | 4 |
| S | 27 | M | 243(E)(1)/MPC | 3 |
| H | 23 | M | 12500(A)/MVC | 3 |
| A | 27 | F | 490.5A/MPC | 3 |
| W | 44 | M | 422A/FPC | 4 |
| W | 36 | M | 243(E)(1)/MPC | 3 |
| H | 23 | M | 148(A)(1)/MPC | 3 |
| H | 27 | M | OUT WARRANT/MZZ | 2 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| H | 24 | M | 647(F)DK/MPC | 3 |
| H | 19 | F | 11357(B)(2)/MHS | 3 |
| H | 70 | M | 12500(A)/MVC | 3 |
| H | 20 | F | 14601.1(A)/MVC | 3 |
| H | 20 | F | 14601.1(A)/MVC | 3 |
| H | 21 | M | 11377(A)/MHS | 3 |
| H | 21 | M | 21310/FPC | 4 |
| H | 21 | M | 21310/FPC | 4 |
| H | 54 | M | 647(F)DK/MPC | 3 |
| H | 31 | M | 243(E)(1)/MPC | 3 |
| H | 34 | M | 12500(A)/MVC | 3 |
| H | 32 | F | 422A/FPC | 4 |
| H | 32 | F | 459/FPC | 4 |
| H | 47 | M | 11364/MHS | 3 |
| H | 30 | M | 11370.1(A)/FHS | 4 |
| H | 36 | F | 12500(A)/MVC | 3 |
| H | 32 | M | 647(F)DK/MPC | 1 |
| H | 51 | M | 12500(A)/MVC | 3 |
| H | 21 | F | 211/FPC | 4 |
| H | 29 | M | 647(F)DK/MPC | 3 |
| H | 40 | F | OUT WARRANT/FZZ | 2 |
| H | 40 | F | 11378/FHS | 4 |
| H | 27 | M | 459.5/MPC | 3 |
| H | 27 | M | 647(F)DK/MPC | 1 |
| H | 27 | M | 594.2(A)/MPC | 3 |
| H | 27 | M | 647(F)DK/MPC | 3 |
| H | 30 | F | 12500(A)/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 41 | M | 20002(A)/MVC | 3 |
| H | 34 | M | 12500(A)/MVC | 3 |
| H | 28 | M | 14601.1(A)/MVC | 3 |
| H | 28 | F | 273.5A/FPC | 4 |
| H | 59 | M | 243(E)(1)/MPC | 3 |
| W | 30 | M | 273.5A/FPC | 4 |
| B | 51 | M | 22435.2(A)/MBP | 3 |
| W | 58 | F | 11550(A)/MHS | 3 |
| H | 28 | M | 12500(A)/MVC | 3 |
| H | 32 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 496(A)/FPC | 4 |
| H | 40 | F | 496D(A)/MPC | 3 |
| H | 42 | M | 647(F)DK/MPC | 1 |
| H | 62 | M | 647(F)DK/MPC | 3 |
| H | 35 | M | 12500(A)/MVC | 3 |
| H | 42 | M | 12500(A)/MVC | 3 |
| H | 24 | M | 23152B/MVC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 34 | F | 12500(A)/MVC | 3 |
| H | 41 | M | 11364/MHS | 3 |
| O | 41 | M | 459/FPC | 4 |
| S | 42 | M | 459.5/MPC | 3 |
| W | 59 | M | 314.1/MPC | 3 |
| W | 59 | M | 647(F)DK/MPC | 1 |
| W | 58 | M | 242/MPC | 3 |
| H | 47 | F | 12500(A)/MVC | 3 |
| O | 29 | M | 594(B)(1)/FPC | 4 |
| W | 23 | M | 243(E)(1)/MPC | 3 |
| W | 31 | M | 496D(A)/FPC | 4 |
| W | 37 | F | 490.5A/MPC | 3 |
| W | 43 | M | 12500(A)/MVC | 3 |
| W | 35 | M | 647(F)DK/MPC | 1 |
| W | 22 | M | 11377(A)/MHS | 3 |
| O | 19 | M | 12500(A)/MVC | 3 |
| W | 29 | M | 422A/FPC | 4 |
| W | 39 | F | 11364/MHS | 3 |
| H | 55 | M | 273.5A/FPC | 4 |
| W | 67 | M | 23152B/MVC | 3 |
| W | 31 | M | 187A/FPC | 4 |
| W | 21 | F | 273.5A/FPC | 4 |
| W | 52 | M | 647(F)DK/MPC | 1 |
| W | 52 | M | 22435.2B/MBP | 3 |
| W | 52 | M | 22435.2B/MBP | 3 |
| W | 52 | M | 647(F)DK/MPC | 3 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 22 | M | 30305(A)(1)/FPC | 4 |
| W | 22 | M | OUT WARRANT/FZZ | 2 |
| W | 34 | F | 490.5A/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 61 | M | 243D/FPC | 4 |
| W | 57 | M | OUT WARRANT/MZZ | 2 |
| W | 57 | M | 602(M)/MPC | 3 |
| W | 57 | M | OUT WARRANT/MZZ | 2 |
| W | 59 | F | 23152A/MVC | 3 |
| W | 54 | M | 647(F)DK/MPC | 1 |
| W | 30 | F | 11377(A)/MHS | 3 |
| W | 30 | F | OUT WARRANT/FZZ | 2 |
| W | 23 | M | 978.5/MPC | 3 |
| W | 48 | M | OUT WARRANT/FZZ | 2 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| W | 45 | M | 211/FPC | 4 |
| W | 38 | F | 11378/FHS | 4 |
| W | 44 | F | 490.5A/MPC | 3 |
| W | 44 | F | 496(A)/MPC | 3 |
| W | 51 | M | 69/FPC | 4 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 34 | F | 11377(A)/MHS | 3 |
| W | 54 | M | 451B/FPC | 4 |
| O | 28 | F | 12500(A)/MVC | 3 |
| W | 47 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 3455/MPC | 3 |
| W | 29 | M | 11350(A)/MHS | 3 |
| S | 26 | F | 242/MPC | 3 |
| W | 38 | M | OUT WARRANT/FZZ | 2 |
| H | 31 | M | 647(F)DK/MPC | 3 |
| W | 22 | M | 647(F)DK/MPC | 1 |
| W | 34 | M | 496D(A)/MPC | 3 |
| W | 23 | F | 12500(A)/MVC | 3 |
| A | 33 | F | OUT WARRANT/FZZ | 2 |
| H | 33 | M | OUT WARRANT/FZZ | 2 |
| H | 33 | M | 647(F)DK/MPC | 3 |
| H | 33 | M | OUT WARRANT/FZZ | 2 |
| H | 33 | M | 978.5/FPC | 4 |
| H | 33 | M | 647(F)DK/MPC | 3 |
| H | 33 | M | 647(F)DK/MPC | 3 |
| H | 62 | M | 20.40/MMC | 3 |
| W | 40 | M | 211/FPC | 4 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| W | 21 | F | 11364/MHS | 3 |
| W | 21 | F | 11377(A)/MHS | 3 |
| W | 21 | F | 496(A)/FPC | 4 |
| W | 21 | F | 11377(A)/FHS | 4 |
| H | 18 | F | 20.40/MMC | 3 |
| H | 18 | F | 69/FPC | 4 |
| W | 56 | M | 22435.2B/MBP | 3 |
| H | 39 | M | 12500(A)/MVC | 3 |
| W | 21 | M | 459/FPC | 4 |
| W | 22 | M | 978.5/MPC | 3 |

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|---|----|---|-----------------|---|
| H | 22 | M | 10851(A)/FVC | 4 |
| W | 22 | M | 11377(A)/MHS | 3 |
| W | 22 | M | 496(A)/FPC | 4 |
| H | 22 | M | 166(A)(4)/MPC | 3 |
| H | 52 | M | 11350(A)/FHS | 4 |
| H | 57 | M | 417A1/MPC | 3 |
| H | 57 | M | 11550(A)/MHS | 3 |
| H | 57 | M | 22435.2(A)/MBP | 3 |
| H | 51 | M | 11377(A)/MHS | 3 |
| H | 51 | M | 11364/MHS | 3 |
| H | 51 | M | 647(F)DK/MPC | 1 |
| A | 53 | M | 3056/MPC | 3 |
| H | 39 | F | 496D(A)/FPC | 4 |
| H | 37 | F | 11364/MHS | 3 |
| H | 23 | M | 594(B)(1)/FPC | 4 |
| W | 27 | M | 12500(A)/MVC | 3 |
| B | 27 | M | 236.1(A)/FPC | 4 |
| W | 48 | F | OUT WARRANT/FZZ | 2 |
| H | 24 | M | 490.5A/MPC | 3 |
| W | 39 | M | 11364/MHS | 3 |
| W | 39 | M | 978.5/MPC | 3 |
| W | 48 | M | 23152B/MVC | 3 |
| W | 60 | M | 417A2/MPC | 3 |
| W | 28 | F | 11350(A)/MHS | 3 |
| W | 37 | M | 273.5A/FPC | 4 |
| W | 31 | M | 69/FPC | 4 |
| W | 31 | M | 11350(A)/MHS | 3 |
| W | 37 | M | 11550(A)/MHS | 3 |
| W | 63 | M | 23152(E)/MVC | 3 |
| A | 24 | M | 3056/MPC | 3 |
| A | 24 | M | OUT WARRANT/FZZ | 2 |
| A | 24 | M | 3056/MPC | 3 |
| A | 24 | M | OUT WARRANT/FZZ | 2 |
| B | 40 | M | 273.5A/FPC | 4 |
| W | 31 | M | 647(F)DK/MPC | 1 |
| W | 41 | F | 647(F)DK/MPC | 3 |
| W | 39 | M | 11350(A)/MHS | 3 |
| W | 39 | M | 11350(A)/MHS | 3 |
| W | 48 | M | 647(F)DK/MPC | 3 |
| W | 48 | M | 647.6/MPC | 3 |
| W | 32 | F | OUT WARRANT/FZZ | 2 |
| W | 51 | M | 11377(A)/MHS | 3 |
| W | 51 | M | 14601.1(A)/MVC | 3 |
| W | 28 | M | OUT WARRANT/FZZ | 2 |
| W | 43 | M | 978.5/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 978.5/MPC | 3 |
| W | 25 | M | 11377(A)/MHS | 3 |
| W | 36 | M | OUT WARRANT/FZZ | 2 |

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|---|----|---|-----------------|---|
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 32 | M | 243(E)(1)/MPC | 3 |
| S | 24 | M | OUT WARRANT/MZZ | 2 |
| W | 29 | M | 11364/MHS | 3 |
| H | 47 | M | 12500(A)/MVC | 3 |
| H | 26 | M | 488/MPC | 3 |
| S | 23 | M | 273.5A/FPC | 4 |
| W | 29 | M | 11350(A)/MHS | 3 |
| W | 39 | M | 978.5/MPC | 3 |
| B | 39 | M | 10851(A)/FVC | 4 |
| W | 30 | M | 647(F)DK/MPC | 3 |
| W | 51 | F | 11377(A)/MHS | 3 |
| W | 33 | M | 273.5A/FPC | 4 |
| B | 57 | M | 290.011(C)/MPC | 3 |
| B | 23 | M | 12500(A)/MVC | 3 |
| B | 23 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | 22210/FPC | 4 |
| W | 29 | F | 12500(A)/MVC | 3 |
| H | 35 | F | 12500(A)/MVC | 3 |
| W | 41 | M | 242/MPC | 3 |
| W | 58 | M | 647(F)DK/MPC | 1 |
| W | 58 | M | 647(F)DK/MPC | 1 |
| H | 40 | M | 11377(A)/MHS | 3 |
| H | 40 | M | 11350(A)/MHS | 3 |
| W | 27 | M | 11550(A)/MHS | 3 |
| B | 50 | F | 12500(A)/MVC | 3 |
| W | 34 | M | 243(E)(1)/MPC | 3 |
| W | 59 | M | OUT WARRANT/MZZ | 2 |
| W | 33 | M | 647(F)DK/MPC | 1 |
| W | 21 | M | 12500(A)/MVC | 3 |
| W | 21 | M | 273.5A/FPC | 4 |
| W | 26 | M | 459.5/MPC | 3 |
| W | 51 | F | 647(F)DK/MPC | 3 |
| W | 51 | F | 647(F)DK/MPC | 3 |
| W | 51 | F | 647(F)DK/MPC | 3 |
| W | 35 | M | 459.5/MPC | 3 |
| W | 28 | F | 490.5A/MPC | 3 |
| B | 30 | M | 211/FPC | 4 |
| W | 31 | M | 11375(B)(2)/MHS | 3 |
| W | 31 | M | OUT WARRANT/MZZ | 2 |
| W | 56 | M | 11377(A)/MHS | 3 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| W | 41 | M | 11377(A)/MHS | 3 |
| W | 52 | M | 647(F)DK/MPC | 3 |
| W | 22 | F | 647(F)DK/MPC | 1 |
| B | 18 | F | 602/MPC | 1 |
| W | 33 | F | 273A(A)/FPC | 4 |
| W | 66 | M | 3455/MPC | 3 |
| W | 66 | M | 3455/MPC | 3 |

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|---|----|---|-----------------|---|
| B | 26 | M | OUT WARRANT/FZZ | 2 |
| B | 26 | M | OUT WARRANT/FZZ | 2 |
| B | 26 | M | OUT WARRANT/FZZ | 2 |
| B | 26 | M | 647(F)DK/MPC | 3 |
| B | 26 | M | 242/MPC | 3 |
| B | 26 | M | OUT WARRANT/FZZ | 2 |
| B | 26 | M | 3455/MPC | 3 |
| B | 26 | M | 3455/MPC | 3 |
| W | 43 | M | 484/MPC | 3 |
| B | 46 | M | 978.5/FPC | 4 |
| F | 46 | M | 11364/MHS | 3 |
| W | 30 | F | 647(F)DK/MPC | 1 |
| W | 49 | M | 11377(A)/MHS | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 67 | M | 647(F)DK/MPC | 3 |
| W | 63 | M | 11350(A)/FHS | 4 |
| W | 27 | M | OUT WARRANT/FZZ | 2 |
| O | 37 | M | 12500(A)/MVC | 3 |
| W | 53 | M | 243(E)(1)/MPC | 3 |
| W | 70 | M | 978.5/MPC | 3 |
| W | 48 | M | 978.5/MPC | 3 |
| W | 58 | M | 647(F)DK/MPC | 1 |
| W | 51 | F | 23152(E)/MVC | 3 |
| W | 25 | F | 11350(A)/MHS | 3 |
| W | 26 | M | 243(E)(1)/MPC | 3 |
| W | 32 | M | 245A1/FPC | 4 |
| B | 29 | F | 273.5A/FPC | 4 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 55 | M | 647(F)DK/MPC | 1 |
| W | 36 | M | 647(F)DK/MPC | 3 |
| W | 36 | M | 647(F)DK/MPC | 3 |
| W | 36 | M | 647(F)DK/MPC | 1 |
| W | 36 | M | 647(F)DK/MPC | 3 |
| W | 36 | M | 21310/FPC | 4 |
| W | 58 | M | 20.40/MMC | 3 |
| S | 23 | M | OUT WARRANT/FZZ | 2 |
| H | 33 | M | 20002(A)/MVC | 3 |
| H | 23 | M | 273.5A/FPC | 4 |
| H | 44 | M | 242/MPC | 3 |
| H | 44 | M | 594(B)(1)/FPC | 4 |
| H | 33 | M | OUT WARRANT/MZZ | 2 |
| H | 26 | M | 23152A/MVC | 3 |
| H | 26 | M | 23152A/MVC | 3 |
| O | 22 | M | 12500(A)/MVC | 3 |
| A | 31 | M | 647(F)DK/MPC | 3 |
| H | 32 | M | 11350(A)/MHS | 3 |
| W | 68 | M | 647(F)DK/MPC | 3 |

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|---|----|---|------------------|---|
| O | 45 | M | 12500(A)/MVC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 34 | M | 594(B)(2)(A)/MPC | 3 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 37 | M | 243(E)(1)/MPC | 3 |
| H | 39 | F | 12500(A)/MVC | 3 |
| H | 25 | M | 25658(A)/MBP | 3 |
| O | 37 | M | 12500(A)/MVC | 3 |
| H | 18 | M | 12500(A)/MVC | 3 |
| W | 29 | M | 3056/MPC | 3 |
| H | 23 | M | 273.5A/FPC | 4 |
| H | 18 | M | 12500(A)/MVC | 3 |
| W | 25 | F | 273.5A/FPC | 4 |
| W | 25 | F | 243(E)(1)/MPC | 3 |
| W | 55 | F | 11377(A)/MHS | 3 |
| W | 55 | F | 978.5/MPC | 3 |
| W | 23 | F | 647(F)DK/MPC | 3 |
| W | 54 | F | 273.5A/FPC | 4 |
| B | 37 | M | 243(E)(1)/MPC | 3 |
| B | 45 | M | 243(E)(1)/MPC | 3 |
| W | 22 | M | 69/FPC | 4 |
| B | 34 | M | 602(M)/MPC | 3 |
| B | 34 | M | OUT WARRANT/MZZ | 2 |
| O | 34 | M | 459.5/MPC | 3 |
| W | 43 | M | 11377(A)/MHS | 3 |
| W | 43 | M | 496(A)/MPC | 3 |
| W | 43 | M | OUT WARRANT/FZZ | 2 |
| W | 43 | M | 978.5/MPC | 3 |
| W | 43 | M | 602(M)/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 1 |
| W | 68 | M | OUT WARRANT/MZZ | 2 |
| W | 29 | M | 647(F)DK/MPC | 1 |
| B | 46 | F | 11377(A)/MHS | 3 |
| H | 32 | F | 12500(A)/MVC | 3 |
| W | 31 | M | 11550(A)/MHS | 3 |
| B | 24 | M | 12500(A)/MVC | 3 |
| B | 24 | M | 12500(A)/MVC | 3 |
| W | 33 | F | 647(F)DK/MPC | 3 |
| W | 29 | F | 3056/MPC | 3 |
| W | 42 | M | 647(F)DK/MPC | 3 |
| W | 35 | M | 3056/MPC | 3 |
| W | 35 | M | 3056/MPC | 3 |
| W | 35 | M | 459.5/MPC | 3 |
| W | 35 | M | 3056/MPC | 3 |
| W | 60 | M | 647(F)DK/MPC | 3 |
| W | 60 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 148(A)(1)/MPC | 3 |
| B | 29 | M | 21310/FPC | 4 |
| W | 48 | M | OUT WARRANT/FZZ | 2 |

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|---|----|---|-----------------|---|
| W | 48 | M | OUT WARRANT/FZZ | 2 |
| W | 34 | M | 646.9(B)/FPC | 4 |
| W | 34 | M | 273.6(A)/MPC | 3 |
| W | 50 | M | 9850/MVC | 3 |
| B | 39 | M | 647(F)DK/MPC | 3 |
| B | 49 | M | 647(F)DK/MPC | 3 |
| W | 18 | M | 21310/FPC | 4 |
| B | 30 | M | OUT WARRANT/MZZ | 2 |
| B | 28 | M | 245A1/FPC | 4 |
| W | 44 | M | 647(F)DK/MPC | 1 |
| W | 54 | M | 242/MPC | 3 |
| W | 32 | M | 23152A/MVC | 3 |
| W | 22 | M | 243(E)(1)/MPC | 3 |
| W | 39 | M | OUT WARRANT/FZZ | 2 |
| W | 61 | M | 602(M)/MPC | 3 |
| W | 61 | M | OUT WARRANT/MZZ | 2 |
| W | 25 | M | 490.5A/MPC | 3 |
| W | 52 | M | OUT WARRANT/FZZ | 2 |
| W | 26 | F | 148.5(A)/MPC | 3 |
| W | 25 | M | 11350(A)/MHS | 3 |
| W | 25 | M | OUT WARRANT/FZZ | 2 |
| W | 25 | M | 11350(A)/MHS | 3 |
| W | 25 | M | 647(F)DK/MPC | 3 |
| W | 25 | M | 11550(A)/MHS | 3 |
| W | 43 | M | 29800(A)(1)/FPC | 4 |
| H | 60 | F | 12500(A)/MVC | 3 |
| H | 36 | M | 459.5/MPC | 3 |
| W | 52 | M | 647(F)DK/MPC | 3 |
| W | 52 | M | 22435.2B/MBP | 3 |
| W | 59 | M | 12500(A)/MVC | 3 |
| W | 34 | M | 273A(A)/FPC | 4 |
| W | 40 | M | 12500(A)/MVC | 3 |
| A | 31 | M | 23152A/MVC | 3 |
| H | 36 | M | 21310/FPC | 4 |
| W | 25 | M | 12500(A)/MVC | 3 |
| W | 66 | M | 11377(A)/MHS | 3 |
| W | 59 | M | 3056/MPC | 3 |
| W | 34 | M | 3056/MPC | 3 |
| W | 59 | U | 22435.2(A)/MBP | 3 |
| W | 57 | M | 11364/MHS | 3 |
| W | 22 | F | 20001(A)/FVC | 4 |
| W | 30 | M | 11377(A)/MHS | 3 |
| W | 41 | F | 490.5A/MPC | 3 |
| W | 31 | F | 647(F)DK/MPC | 3 |
| S | 51 | M | 11377(A)/MHS | 3 |
| O | 64 | M | 23152B/MVC | 3 |
| O | 47 | M | 273.5A/FPC | 4 |
| O | 24 | F | 12500(A)/MVC | 3 |
| W | 28 | M | 242/MPC | 3 |

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|---|-----|---|------------------|---|
| W | 28 | M | 273.5A/FPC | 4 |
| W | 28 | M | 243(E)(1)/MPC | 3 |
| A | 53 | F | OUT WARRANT/FZZ | 2 |
| B | 23 | M | 243(E)(1)/MPC | 3 |
| W | 57 | F | 23152A/MVC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 39 | F | 69/FPC | 4 |
| W | 55 | F | 243(E)(1)/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 1 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 1 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| H | 55 | F | 647(F)DK/MPC | 3 |
| W | 55 | F | 647(F)DK/MPC | 3 |
| S | 41 | M | 273.5A/FPC | 4 |
| H | 29 | F | 647(F)DK/MPC | 3 |
| H | 29 | F | OUT WARRANT/MZZ | 2 |
| W | 32 | M | 3056/MPC | 3 |
| H | 117 | F | 647(F)DK/MPC | 3 |
| S | 28 | M | 245(A)(4)/FPC | 4 |
| S | 49 | M | 10851(A)/FVC | 4 |
| S | 20 | M | 647(F)DK/MPC | 1 |
| B | 37 | M | 496D(A)/FPC | 4 |
| B | 37 | M | 187A/FPC | 4 |
| H | 19 | M | 69/FPC | 4 |
| H | 19 | M | 22210/FPC | 4 |
| H | 19 | M | 647(F)DK/MPC | 3 |
| B | 55 | M | 22435.2B/MBP | 3 |
| B | 55 | M | 22435.2(A)/MBP | 3 |
| B | 55 | M | OUT WARRANT/MZZ | 2 |
| B | 55 | M | 22435.2(A)/MBP | 3 |
| W | 48 | M | 14601.1(A)/MVC | 3 |
| W | 21 | M | 647(F)DK/MPC | 3 |
| W | 40 | F | 647(F)DK/MPC | 1 |
| O | 20 | F | 12500(A)/MVC | 3 |
| S | 29 | M | 647(F)DK/MPC | 3 |
| H | 54 | M | 978.5/FPC | 4 |
| H | 23 | M | 273.5 (F)(1)/FPC | 4 |
| B | 29 | M | 647(F)DK/MPC | 3 |
| W | 24 | M | 11352(A)/FHS | 4 |
| W | 48 | F | OUT WARRANT/FZZ | 2 |
| W | 26 | F | 11350(A)/MHS | 3 |
| W | 39 | F | OUT WARRANT/FZZ | 2 |
| H | 18 | M | 23103/MVC | 3 |
| B | 63 | M | 148(A)(1)/MPC | 3 |

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|---|----|---|------------------|---|
| B | 20 | M | OUT WARRANT/MZZ | 2 |
| B | 20 | M | OUT WARRANT/MZZ | 2 |
| B | 20 | M | 243D/FPC | 4 |
| B | 20 | M | 978.5/FPC | 4 |
| B | 32 | M | 647(F)DK/MPC | 3 |
| W | 29 | M | 3056/MPC | 3 |
| W | 29 | M | 11377(A)/MHS | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 1 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 1 |
| H | 24 | M | 594(B)(2)(A)/MPC | 3 |
| W | 60 | M | 245A1/FPC | 4 |
| W | 60 | M | 25658(A)/MBP | 3 |
| W | 60 | M | 11377(A)/MHS | 3 |
| W | 60 | M | OUT WARRANT/MZZ | 2 |
| W | 39 | M | 647(F)DK/MPC | 1 |
| W | 47 | F | 459/FPC | 4 |
| B | 65 | F | 978.5/MPC | 3 |
| W | 44 | M | 459/FPC | 4 |
| B | 21 | M | 17510(A)(2)/MPC | 3 |
| B | 21 | M | 29820(B)/FPC | 4 |
| W | 52 | M | 11364/MHS | 3 |
| W | 52 | M | 11377(A)/MHS | 3 |
| W | 52 | M | 11377(A)/MHS | 3 |
| W | 18 | M | 777A/MWI | 3 |
| W | 44 | M | 12500(A)/MVC | 3 |
| W | 57 | M | 647(F)DK/MPC | 3 |
| W | 49 | M | 22435.2B/MBP | 3 |
| W | 58 | M | 23152B/MVC | 3 |
| B | 28 | M | 537(A)(1)/MPC | 3 |
| W | 36 | M | OUT WARRANT/FZZ | 2 |
| B | 44 | M | 12500(A)/MVC | 3 |
| W | 28 | F | 3056/MPC | 3 |
| B | 27 | M | 488/MPC | 3 |
| H | 29 | M | 647(F)DK/MPC | 3 |
| B | 29 | M | 647(F)DK/MPC | 1 |
| B | 29 | M | 243D/FPC | 4 |
| W | 20 | M | 12500(A)/MVC | 3 |
| H | 36 | M | OUT WARRANT/FZZ | 2 |
| H | 36 | M | 11350(A)/MHS | 3 |

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|---|----|---|-----------------|---|
| W | 22 | M | 23152A/MVC | 3 |
| B | 23 | M | OUT WARRANT/MZZ | 2 |
| W | 28 | M | OUT WARRANT/FZZ | 2 |
| P | 24 | M | 11357.5(A)/MHS | 3 |
| W | 29 | M | 273A(A)/FPC | 4 |
| H | 26 | M | 647(F)DK/MPC | 1 |
| H | 48 | M | 11550(A)/MHS | 3 |
| W | 34 | M | 273.5A/FPC | 4 |
| W | 40 | M | 11550(A)/MHS | 3 |
| W | 40 | M | 647(F)DK/MPC | 1 |
| W | 40 | M | 242/MPC | 3 |
| W | 40 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | 22435.2(A)/MBP | 3 |
| W | 51 | F | 978.5/MPC | 3 |
| B | 38 | M | 20.40/MMC | 3 |
| W | 27 | M | 273.5A/FPC | 4 |
| W | 55 | M | 422A/FPC | 4 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 29 | M | 245A1/FPC | 4 |
| H | 24 | F | 12500(A)/MVC | 3 |
| J | 21 | F | 273A(A)/FPC | 4 |
| O | 26 | M | 211/FPC | 4 |
| O | 26 | M | 11350(A)/MHS | 3 |
| B | 26 | M | 488/MPC | 3 |
| O | 26 | M | 11364/MHS | 3 |
| H | 19 | M | 488/MPC | 3 |
| H | 19 | M | 11350(A)/MHS | 3 |
| H | 45 | M | 647(F)DK/MPC | 3 |
| H | 45 | M | 647(F)DK/MPC | 1 |
| H | 45 | M | 647(F)DK/MPC | 1 |
| W | 44 | F | 647(F)DK/MPC | 3 |
| H | 36 | M | 3056/MPC | 3 |
| W | 28 | M | 978.5/MPC | 3 |
| H | 48 | M | 664/187(A)/FPC | 4 |
| H | 33 | M | 12500(A)/MVC | 3 |
| H | 29 | M | 422A/FPC | 4 |
| H | 41 | M | 3056/MPC | 3 |
| W | 30 | M | 597(A)/FPC | 4 |
| W | 30 | M | 242/MPC | 3 |
| W | 29 | M | 459.5/MPC | 3 |
| O | 35 | F | 647(F)DK/MPC | 3 |
| W | 29 | F | 422A/FPC | 4 |
| W | 51 | M | 23152A/MVC | 3 |
| W | 38 | M | 11378/FHS | 4 |
| W | 84 | M | 273.6(A)/MPC | 3 |
| W | 84 | M | 243(E)(1)/MPC | 3 |
| W | 84 | M | 273.6(A)/MPC | 3 |
| W | 31 | M | 23152(E)/MVC | 3 |
| V | 45 | M | 415(2)/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 31 | M | 273.6(A)/MPC | 3 |
| W | 31 | M | OUT WARRANT/FZZ | 2 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| B | 26 | M | 647(F)DK/MPC | 3 |
| H | 26 | F | 273.5A/FPC | 4 |
| O | 24 | F | 23152B/MVC | 3 |
| H | 18 | M | 647(F)DK/MPC | 1 |
| H | 28 | M | 245A1/FPC | 4 |
| H | 61 | M | 978.5/MPC | 3 |
| W | 28 | F | 14601.1(A)/MVC | 3 |
| W | 48 | M | OUT WARRANT/MZZ | 2 |
| W | 48 | M | 602(M)/MPC | 3 |
| H | 20 | F | 537(A)(1)/MPC | 3 |
| W | 44 | M | 243(E)(1)/MPC | 3 |
| W | 56 | M | 647(F)DK/MPC | 3 |
| W | 56 | M | 647(F)DK/MPC | 3 |
| W | 56 | M | 23152A/MVC | 3 |
| A | 54 | F | 148(A)(1)/MPC | 3 |
| B | 41 | M | OUT WARRANT/MZZ | 2 |
| B | 30 | F | 647(F)DK/MPC | 3 |
| W | 41 | M | 647(F)DK/MPC | 1 |
| W | 41 | M | 978.5/MPC | 3 |
| W | 28 | M | 23103/MVC | 3 |
| A | 37 | F | 647(F)DK/MPC | 3 |
| W | 29 | F | 647(H)/MPC | 3 |
| W | 42 | F | 647(F)DK/MPC | 3 |
| H | 41 | M | 3056/MPC | 3 |
| H | 24 | M | 11377(A)/MHS | 3 |
| S | 24 | M | 496D(A)/FPC | 4 |
| W | 50 | M | 11364/MHS | 3 |
| W | 50 | M | OUT WARRANT/MZZ | 2 |
| S | 21 | M | 245A1/FPC | 4 |
| S | 46 | M | 978.5/MPC | 3 |
| W | 27 | F | 12500(A)/MVC | 3 |
| B | 45 | M | 14601.1(A)/MVC | 3 |
| S | 20 | F | 12500(A)/MVC | 3 |
| B | 21 | M | 490.5A/MPC | 3 |
| B | 40 | M | 459/FPC | 4 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 647(F)DK/MPC | 1 |
| H | 31 | M | 11364/MHS | 3 |
| B | 27 | M | OUT WARRANT/FZZ | 2 |
| B | 27 | M | 243(E)(1)/MPC | 3 |
| W | 35 | M | 20.40/MMC | 3 |
| W | 35 | F | 647(F)DK/MPC | 1 |
| W | 51 | M | 25658(A)/MBP | 3 |
| W | 49 | F | 647(F)DK/MPC | 1 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |

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|---|----|---|-----------------|---|
| W | 49 | F | 243B/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | OUT WARRANT/MZZ | 2 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| W | 49 | F | OUT WARRANT/MZZ | 2 |
| W | 49 | F | 20.40/MMC | 3 |
| W | 49 | F | 647(F)DK/MPC | 3 |
| H | 48 | M | 459/FPC | 4 |
| H | 19 | M | 25850(C)(3)/FPC | 4 |
| W | 40 | M | 273.5A/FPC | 4 |
| B | 26 | M | 12500(A)/MVC | 3 |
| B | 52 | M | 242/MPC | 3 |
| H | 38 | M | 12500(A)/MVC | 3 |
| H | 27 | M | 496(A)/MPC | 3 |
| H | 39 | M | 273.6(A)/MPC | 3 |
| O | 46 | F | 14604/MVC | 3 |
| H | 31 | M | 23152A/MVC | 3 |
| O | 45 | M | 12500(A)/MVC | 3 |
| S | 26 | M | 647(F)DK/MPC | 3 |
| S | 59 | M | 22435.2(A)/MBP | 3 |
| S | 59 | M | 22435.2(A)/MBP | 3 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| H | 33 | M | OUT WARRANT/MZZ | 2 |
| H | 35 | M | 245A1/FPC | 4 |
| H | 32 | M | OUT WARRANT/FZZ | 2 |
| H | 19 | M | 243D/FPC | 4 |
| H | 28 | M | 23152B/MVC | 3 |
| W | 21 | M | 11350(A)/MHS | 3 |
| W | 21 | M | 273.6(A)/MPC | 1 |
| W | 21 | M | 273.6(A)/MPC | 3 |
| W | 21 | M | 166(A)(4)/MPC | 3 |
| W | 21 | M | OUT WARRANT/MZZ | 2 |
| W | 21 | M | 242/MPC | 3 |
| B | 38 | F | 602(M)/MPC | 3 |
| W | 23 | F | 978.5/MPC | 3 |
| W | 23 | F | 11351/FHS | 4 |
| H | 37 | M | 11377(A)/MHS | 3 |
| H | 45 | M | 11377(A)/MHS | 3 |
| H | 55 | M | 23152B/MVC | 3 |
| H | 52 | M | 243(E)(1)/MPC | 3 |
| W | 23 | F | 490.5A/MPC | 3 |
| W | 23 | F | OUT WARRANT/FZZ | 2 |
| H | 43 | F | 11377(A)/MHS | 3 |
| H | 42 | M | 496D(A)/FPC | 4 |
| H | 50 | M | 11364/MHS | 3 |
| H | 50 | M | 11370.1(A)/FHS | 4 |
| H | 18 | M | 12500(A)/MVC | 3 |

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|---|----|---|-----------------|---|
| W | 18 | M | 211/FPC | 4 |
| H | 45 | M | 14601.1(A)/MVC | 3 |
| W | 20 | F | 12500(A)/MVC | 3 |
| W | 49 | F | 23152B/MVC | 3 |
| W | 35 | M | 3455/MPC | 3 |
| W | 50 | M | 647(F)DK/MPC | 3 |
| W | 40 | M | OUT WARRANT/MZZ | 2 |
| S | 24 | M | 647(F)DK/MPC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 32 | M | OUT WARRANT/FZZ | 2 |
| H | 22 | M | 69/FPC | 4 |
| H | 42 | M | 11377(A)/MHS | 3 |
| H | 20 | M | 11375(B)(1)/FHS | 4 |
| H | 19 | M | 211/FPC | 4 |
| H | 44 | M | 23152B/MVC | 3 |
| H | 32 | M | 23152A/MVC | 3 |
| H | 21 | M | 11364/MHS | 3 |
| H | 23 | M | OUT WARRANT/FZZ | 2 |
| H | 23 | M | 29800(A)(1)/FPC | 4 |
| H | 25 | M | 647(F)DK/MPC | 1 |
| W | 49 | M | OUT WARRANT/FZZ | 2 |
| H | 48 | M | 23152B/MVC | 3 |
| H | 28 | M | 978.5/FPC | 4 |
| H | 24 | M | 12500(A)/MVC | 3 |
| H | 43 | F | 12500(A)/MVC | 3 |
| H | 26 | F | 647(F)DK/MPC | 3 |
| H | 44 | F | 10851(A)/FVC | 4 |
| H | 44 | F | 11377(A)/MHS | 3 |
| H | 40 | F | 23152B/MVC | 3 |
| H | 68 | F | 22435.2B/MBP | 3 |
| H | 40 | M | 12500(A)/MVC | 3 |
| W | 35 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 496D(A)/FPC | 4 |
| H | 37 | F | 488/MPC | 3 |
| H | 28 | M | 23152A/MVC | 3 |
| H | 23 | M | 12500(A)/MVC | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| S | 26 | M | 23153(A)/FVC | 4 |
| W | 47 | M | 647(F)DK/MPC | 1 |
| H | 40 | F | 12500(A)/MVC | 3 |
| H | 40 | M | OUT WARRANT/FZZ | 2 |
| H | 38 | F | 12500(A)/MVC | 3 |
| H | 29 | M | 11550(A)/MHS | 3 |
| H | 48 | F | 12500(A)/MVC | 3 |
| H | 21 | M | 647(F)DK/MPC | 1 |
| H | 25 | M | 11350(A)/MHS | 1 |
| H | 25 | M | 14601.1(A)/MVC | 3 |
| H | 25 | M | OUT WARRANT/FZZ | 2 |
| H | 25 | M | 12500(A)/MVC | 3 |

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|---|----|---|-----------------|---|
| H | 25 | M | 11375(B)(2)/MHS | 3 |
| H | 25 | M | 978.5/MPC | 3 |
| H | 28 | M | 20002(A)/MVC | 3 |
| W | 39 | F | OUT WARRANT/MZZ | 2 |
| H | 29 | M | 23152(F)/MVC | 3 |
| H | 37 | M | 23152A/MVC | 3 |
| W | 28 | F | 11350(A)/MHS | 3 |
| W | 28 | F | OUT WARRANT/MZZ | 2 |
| H | 36 | M | 12500(A)/MVC | 3 |
| H | 19 | F | 23152B/MVC | 3 |
| H | 19 | F | 148(A)(1)/MPC | 3 |
| H | 32 | M | 23152B/MVC | 3 |
| H | 23 | M | 978.5/FPC | 4 |
| H | 19 | M | 261(A)(2)/FPC | 1 |
| H | 23 | M | 261(A)(2)/FPC | 1 |
| H | 23 | M | 11377(A)/MHS | 3 |
| H | 54 | M | 490.5A/MPC | 3 |
| H | 27 | M | 12500(A)/MVC | 3 |
| H | 52 | F | 12500(A)/MVC | 3 |
| W | 32 | M | 211/FPC | 4 |
| H | 49 | F | 12500(A)/MVC | 3 |
| H | 36 | M | 647(F)DK/MPC | 3 |
| H | 41 | F | 12500(A)/MVC | 3 |
| H | 22 | F | 12500(A)/MVC | 3 |
| H | 24 | M | 23152B/MVC | 3 |
| H | 29 | M | 555/MPC | 3 |
| W | 28 | F | 11377(A)/MHS | 3 |
| W | 64 | M | 20.40/MMC | 3 |
| W | 64 | M | 20.40/MMC | 3 |
| W | 64 | M | 647(F)DK/MPC | 1 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 978.5/MPC | 3 |
| W | 26 | F | 273.6(A)/MPC | 3 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 43 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 647(F)DK/MPC | 3 |
| H | 20 | M | 23152B/MVC | 3 |
| H | 42 | M | 3455/MPC | 3 |
| H | 42 | M | 243D/FPC | 4 |
| H | 44 | M | 602(M)/MPC | 3 |
| H | 44 | M | 11364/MHS | 3 |
| H | 31 | M | 978.5/FPC | 4 |
| W | 19 | M | 459/FPC | 4 |

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|---|----|---|-----------------|---|
| H | 40 | M | 290.018(A)/MPC | 3 |
| H | 26 | F | 11550(A)/MHS | 3 |
| W | 42 | M | 211/FPC | 4 |
| W | 41 | M | OUT WARRANT/MZZ | 2 |
| W | 41 | M | 11377(A)/MHS | 3 |
| H | 31 | M | 12500(A)/MVC | 3 |
| W | 25 | F | 487(A)/FPC | 4 |
| W | 33 | M | 490.5A/MPC | 3 |
| W | 33 | M | 459/FPC | 4 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 33 | M | 647(F)DK/MPC | 3 |
| W | 48 | M | 459.5/MPC | 3 |
| W | 42 | M | 647(F)DK/MPC | 3 |
| W | 22 | F | 23152B/MVC | 3 |
| H | 23 | M | 23152B/MVC | 3 |
| W | 22 | M | 273.5A/FPC | 4 |
| W | 60 | M | 978.5/FPC | 4 |
| W | 60 | M | OUT WARRANT/FZZ | 2 |
| W | 33 | M | 23152A/MVC | 3 |
| W | 64 | F | 11364/MHS | 3 |
| W | 50 | F | 647(F)DK/MPC | 3 |
| W | 31 | M | 21510(B)/MPC | 3 |
| B | 29 | M | 23152A/MVC | 3 |
| B | 29 | M | 647(F)DK/MPC | 3 |
| W | 36 | M | OUT WARRANT/MZZ | 2 |
| W | 36 | M | OUT WARRANT/MZZ | 2 |
| B | 31 | M | 148(A)(1)/MPC | 3 |
| B | 31 | M | 148(A)(1)/MPC | 3 |
| B | 31 | M | OUT WARRANT/MZZ | 2 |
| B | 28 | M | 11377(A)/MHS | 3 |
| B | 20 | F | 647(F)DK/MPC | 3 |
| B | 26 | M | 148(A)(1)/MPC | 3 |
| W | 38 | F | 14601.1(A)/MVC | 3 |
| W | 63 | M | 11377(A)/MHS | 3 |
| W | 34 | F | OUT WARRANT/MZZ | 2 |
| W | 34 | F | 11377(A)/MHS | 3 |
| W | 25 | F | 148.9(A)/MPC | 3 |
| W | 25 | F | 978.5/MPC | 3 |
| W | 25 | F | 647(F)DK/MPC | 3 |
| W | 25 | F | 245A1/FPC | 4 |
| W | 25 | F | 602(O)/MPC | 3 |
| W | 54 | M | 459.5/MPC | 3 |
| W | 44 | M | 647(F)DK/MPC | 3 |
| W | 19 | M | 490.5A/MPC | 3 |
| W | 40 | F | 11550(A)/MHS | 3 |
| W | 40 | F | 647(F)DK/MPC | 1 |
| W | 49 | M | 11364/MHS | 3 |
| W | 49 | M | 978.5/MPC | 3 |

| | | | | |
|---|----|---|-----------------|---|
| W | 39 | F | 978.5/MPC | 3 |
| W | 18 | M | 182(A)(1)/FPC | 4 |
| W | 31 | F | 148.9(A)/MPC | 3 |
| O | 44 | F | 273.5A/FPC | 4 |
| B | 44 | M | 288(C)(1)/FPC | 4 |
| W | 48 | F | 243(E)(1)/MPC | 3 |
| W | 24 | F | 11364/MHS | 3 |
| W | 51 | M | 12500(A)/MVC | 3 |
| W | 31 | M | 647(F)DK/MPC | 3 |
| A | 27 | M | 647(F)DK/MPC | 3 |
| B | 48 | M | 978.5/MPC | 3 |
| B | 48 | M | 602(M)/MPC | 3 |
| B | 44 | M | 647(F)DK/MPC | 1 |
| W | 33 | M | 12500(A)/MVC | 3 |
| W | 31 | M | 273.5A/FPC | 4 |
| W | 29 | F | 148(A)(1)/MPC | 3 |
| W | 52 | M | 11351/FHS | 4 |
| W | 25 | M | 11550(A)/MHS | 3 |
| W | 53 | M | OUT WARRANT/MZZ | 2 |
| W | 36 | M | 3455/MPC | 3 |
| W | 36 | M | OUT WARRANT/MZZ | 2 |
| W | 31 | F | 647(F)DK/MPC | 1 |
| W | 31 | F | 647(F)DK/MPC | 3 |
| W | 23 | M | 69/FPC | 4 |
| W | 47 | M | 211/FPC | 4 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 22 | F | OUT WARRANT/MZZ | 2 |
| W | 22 | F | 11377(A)/MHS | 3 |
| W | 20 | M | 245A1/FPC | 4 |
| W | 32 | M | 69/FPC | 4 |
| W | 34 | F | 12500(A)/MVC | 3 |
| W | 26 | F | 978.5/FPC | 4 |
| H | 18 | M | 211/FPC | 4 |
| B | 22 | M | 647(F)DK/MPC | 1 |
| B | 22 | M | 11550(A)/MHS | 3 |
| W | 58 | M | 647(F)DK/MPC | 3 |
| W | 46 | M | 11377(A)/MHS | 3 |
| W | 46 | M | 978.5/MPC | 3 |
| W | 46 | M | 11364/MHS | 3 |
| W | 26 | M | 243(E)(1)/MPC | 3 |
| W | 38 | M | OUT WARRANT/FZZ | 2 |
| W | 38 | M | 11377(A)/MHS | 3 |
| W | 40 | F | 11550(A)/MHS | 3 |
| W | 23 | M | 23152A/MVC | 3 |
| B | 29 | F | 647(F)DK/MPC | 3 |
| B | 38 | F | 11377(A)/MHS | 3 |
| W | 57 | M | 647(F)DK/MPC | 1 |
| W | 57 | M | 647(F)DK/MPC | 1 |

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|---|----|---|-----------------|---|
| W | 20 | F | 11550(A)/MHS | 3 |
| W | 20 | F | OUT WARRANT/MZZ | 2 |
| W | 20 | F | 978.5/MPC | 3 |
| W | 43 | F | 12500(A)/MVC | 3 |
| W | 40 | M | 243(E)(1)/MPC | 3 |
| W | 36 | M | 647(F)DK/MPC | 3 |
| W | 36 | M | 647(F)DK/MPC | 3 |
| W | 36 | M | 647(F)DK/MPC | 1 |
| W | 25 | M | 23152B/MVC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| B | 59 | M | 647(F)DK/MPC | 3 |
| W | 56 | M | 243(E)(1)/MPC | 3 |
| H | 47 | M | 647(F)DK/MPC | 3 |
| I | 23 | M | 23152B/MVC | 3 |
| I | 47 | M | 647(F)DK/MPC | 3 |
| O | 47 | M | 647(F)DK/MPC | 3 |
| I | 47 | M | 647(F)DK/MPC | 3 |
| I | 47 | M | 647(F)DK/MPC | 3 |
| I | 47 | M | 140(A)/FPC | 4 |
| I | 47 | M | 647(F)DK/MPC | 3 |
| I | 47 | M | 242/MPC | 3 |
| I | 47 | M | 647(F)DK/MPC | 3 |
| I | 47 | M | 647(F)DK/MPC | 1 |
| I | 47 | M | 647(F)DK/MPC | 1 |
| W | 41 | M | 3056/MPC | 3 |
| W | 41 | M | OUT WARRANT/FZZ | 2 |
| W | 41 | M | OUT WARRANT/FZZ | 2 |
| W | 60 | F | 647(F)DK/MPC | 3 |
| W | 39 | F | 243(E)(1)/MPC | 3 |
| W | 20 | M | 978.5/MPC | 3 |
| W | 54 | F | 23152A/MVC | 3 |
| W | 31 | M | 459/FPC | 4 |
| W | 27 | M | 488/MPC | 3 |
| W | 27 | M | 211/FPC | 4 |
| W | 32 | M | OUT WARRANT/FZZ | 2 |
| W | 32 | M | 11550(A)/MHS | 3 |
| W | 49 | M | OUT WARRANT/FZZ | 2 |
| W | 30 | M | 12500(A)/MVC | 3 |
| B | 25 | M | 11550(A)/MHS | 3 |
| W | 44 | M | 11364/MHS | 3 |
| W | 29 | F | 245A1/FPC | 4 |
| W | 54 | M | 978.5/FPC | 4 |
| B | 28 | M | 273.5A/FPC | 4 |
| W | 47 | M | OUT WARRANT/FZZ | 2 |
| B | 55 | F | 20.40/MMC | 3 |
| B | 55 | F | 647(F)DK/MPC | 1 |
| B | 55 | F | 647(F)DK/MPC | 3 |
| B | 55 | F | 647(F)DK/MPC | 3 |

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|---|----|---|------------------|---|
| B | 55 | F | 647(F)DK/MPC | 1 |
| B | 55 | F | 647(F)DK/MPC | 3 |
| B | 55 | F | 647(F)DK/MPC | 3 |
| B | 55 | F | 20.40/MMC | 3 |
| B | 20 | F | 417A1/MPC | 3 |
| W | 46 | F | 273.5A/FPC | 4 |
| W | 65 | M | 647(F)DK/MPC | 1 |
| W | 38 | F | OUT WARRANT/FZZ | 2 |
| B | 35 | M | 422A/FPC | 4 |
| W | 43 | M | 242/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 3 |
| W | 64 | M | 647(F)DK/MPC | 1 |
| W | 53 | M | 647(F)DK/MPC | 3 |
| W | 53 | M | 647(F)DK/MPC | 1 |
| F | 48 | M | 3455/MPC | 3 |
| W | 28 | M | 22210/FPC | 4 |
| W | 28 | M | OUT WARRANT/FZZ | 2 |
| B | 22 | M | 3455/MPC | 3 |
| B | 22 | M | 594(B)(2)(A)/MPC | 3 |
| B | 31 | M | OUT WARRANT/MZZ | 2 |
| W | 42 | M | 647(F)DK/MPC | 1 |
| W | 42 | M | 273.5A/FPC | 4 |
| B | 26 | M | 11378/FHS | 4 |
| W | 31 | M | 11377(A)/MHS | 3 |
| W | 23 | M | 11377(A)/MHS | 3 |
| W | 26 | M | 647(F)DK/MPC | 3 |
| W | 30 | M | 647(F)DK/MPC | 1 |
| W | 20 | F | 23152B/MVC | 3 |
| W | 29 | F | 23152B/MVC | 3 |
| W | 25 | F | 978.5/FPC | 4 |
| W | 22 | M | 20.40/MMC | 3 |
| W | 21 | M | 647(F)DK/MPC | 3 |
| W | 53 | F | 22435.2B/MBP | 3 |
| W | 53 | F | 978.5/MPC | 3 |
| W | 19 | M | 594(B)(1)/FPC | 4 |
| W | 43 | F | 243(E)(1)/MPC | 3 |
| B | 36 | F | OUT WARRANT/MZZ | 2 |
| B | 36 | F | OUT WARRANT/MZZ | 2 |
| W | 24 | F | 273A(A)/FPC | 4 |
| W | 43 | M | OUT WARRANT/FZZ | 2 |
| W | 56 | M | 166(A)(4)/MPC | 3 |
| P | 32 | M | 69/FPC | 4 |
| S | 32 | M | 273.6(A)/MPC | 3 |
| A | 59 | M | OUT WARRANT/MZZ | 2 |
| S | 29 | M | 647(F)DK/MPC | 3 |
| W | 22 | M | 647(F)DK/MPC | 3 |
| W | 59 | M | 12500(A)/MVC | 3 |
| W | 20 | F | 273.5A/FPC | 4 |

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|---|----|---|-----------------|---|
| W | 20 | F | 11377(A)/MHS | 3 |
| W | 20 | F | 555/MPC | 3 |
| W | 26 | M | 647(F)DK/MPC | 1 |
| W | 53 | M | OUT WARRANT/FZZ | 2 |
| W | 62 | M | 273.5A/FPC | 4 |
| W | 36 | F | OUT WARRANT/MZZ | 2 |
| W | 36 | F | OUT WARRANT/MZZ | 2 |
| B | 21 | M | 273.5A/FPC | 4 |
| W | 60 | M | 11378/FHS | 4 |
| W | 60 | M | 11379(A)/FHS | 4 |
| W | 60 | M | 11377(A)/MHS | 3 |
| W | 25 | M | 23152A/MVC | 3 |
| W | 44 | M | 12500(A)/MVC | 3 |
| W | 21 | M | 12500(A)/MVC | 3 |
| B | 48 | M | 647(F)DK/MPC | 3 |
| W | 28 | M | 978.5/MPC | 3 |
| W | 28 | M | 11350(A)/MHS | 3 |
| W | 28 | M | 978.5/MPC | 3 |
| W | 28 | M | OUT WARRANT/MZZ | 2 |
| W | 28 | M | 647(F)DK/MPC | 3 |
| B | 54 | M | 273.5A/FPC | 4 |
| W | 52 | F | 978.5/MPC | 3 |
| W | 39 | M | OUT WARRANT/FZZ | 2 |
| W | 39 | M | 978.5/FPC | 4 |
| W | 39 | M | OUT WARRANT/FZZ | 2 |
| W | 39 | M | 11377(A)/MHS | 3 |
| B | 22 | M | 602.5/MPC | 3 |
| B | 60 | M | 978.5/MPC | 3 |
| H | 23 | F | 273.5A/FPC | 4 |
| B | 55 | M | 3056/MPC | 3 |
| W | 48 | M | 23152B/MVC | 3 |
| B | 20 | M | 647(F)DK/MPC | 3 |
| C | 53 | F | 647(B)/MPC | 3 |
| H | 22 | F | 11364/MHS | 3 |
| H | 27 | M | 555/MPC | 3 |
| O | 19 | F | 12500(A)/MVC | 3 |
| W | 33 | F | 23152B/MVC | 3 |
| H | 35 | F | 647(F)DK/MPC | 3 |
| A | 36 | F | 12500(A)/MVC | 3 |
| W | 44 | M | 314.1/MPC | 3 |
| W | 44 | M | OUT WARRANT/FZZ | 2 |
| B | 27 | M | 647(F)DK/MPC | 3 |
| W | 46 | F | OUT WARRANT/MZZ | 2 |
| W | 46 | F | 11550(A)/MHS | 3 |
| H | 29 | F | 25658(A)/MBP | 3 |
| B | 43 | M | 459/FPC | 4 |
| W | 38 | M | 3056/MPC | 3 |
| W | 38 | M | 3056/MPC | 3 |
| W | 34 | F | OUT WARRANT/FZZ | 2 |

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|---|----|---|-----------------|---|
| A | 22 | M | 242/MPC | 3 |
| W | 54 | M | 314.1/MPC | 3 |
| H | 32 | M | 11377(A)/MHS | 3 |
| H | 48 | M | 12500(A)/MVC | 3 |
| W | 32 | M | OUT WARRANT/FZZ | 2 |
| H | 20 | F | 490.5A/MPC | 3 |
| W | 20 | F | 978.5/MPC | 3 |
| W | 20 | F | OUT WARRANT/MZZ | 2 |
| H | 20 | F | 978.5/MPC | 3 |
| H | 20 | F | 148.9(A)/MPC | 3 |
| H | 50 | M | 496D(A)/FPC | 4 |
| H | 53 | M | 11550(A)/MHS | 3 |
| H | 30 | M | 273.5A/FPC | 4 |
| H | 36 | M | 243(E)(1)/MPC | 3 |
| H | 57 | F | OUT WARRANT/MZZ | 2 |
| W | 48 | F | 417A1/MPC | 3 |
| W | 48 | F | 22435.2(A)/MBP | 3 |
| W | 41 | M | 243(E)(1)/MPC | 3 |
| H | 35 | M | 3056/MPC | 3 |
| H | 35 | M | 3056/MPC | 3 |
| O | 58 | M | 12500(A)/MVC | 3 |
| H | 55 | M | 647(F)DK/MPC | 3 |
| W | 29 | F | 273A(A)/FPC | 4 |
| A | 48 | M | 245A1/FPC | 4 |
| A | 48 | M | 978.5/MPC | 3 |
| H | 25 | M | 12500(A)/MVC | 3 |
| H | 48 | F | OUT WARRANT/MZZ | 2 |
| W | 71 | M | 23103/MVC | 3 |
| H | 24 | M | 273.5A/FPC | 4 |
| W | 19 | M | 273.6(A)/MPC | 3 |
| W | 54 | M | 11364/MHS | 3 |
| W | 26 | M | 11352(A)/FHS | 4 |
| H | 28 | M | 11377(A)/MHS | 3 |
| H | 28 | M | 243(E)(1)/MPC | 3 |
| H | 19 | M | 12500(A)/MVC | 3 |
| H | 20 | M | 12500(A)/MVC | 3 |
| H | 38 | F | 12500(A)/MVC | 3 |
| H | 35 | M | 647(F)DK/MPC | 3 |
| H | 22 | M | 12500(A)/MVC | 3 |
| W | 65 | M | 148(A)(1)/MPC | 3 |

Total Adult Records This Agency - 5372 Agency NCIC Code = 3710